



QUAID-I-AZAM UNIVERSITY

DEPARTMENT OF MATHEMATICS

M. Phil. Produced (1967 to 2018)

#	Name of Student	Year of Award of Degree	Name of Supervisor Approved on	Dissertation Title/Approved on
1	Muhammad Idrees Ch.	1967	Dr. Q.K. Ghori	On the Second Method of Liapunov & its applications to the steady motion of gyroscope
2	Miss Kulsoom Aijaz	1967	DR. S.A. Haq	Investigation in the category of graded algebras
3	Muhammad Abdur Rahim	1967	Dr. Q.K. Ghori	Stability in the Large of the two differential Equations
4	Muhammad Aslam Noor	1967	Dr. A.H. Baloch	Linear regression with auto correlated errors.
5	M. Siddique Ansari	1967	Dr. A.H. Baloch	Specification errors in Linear Model
6	Munawar Hussain	1967	Dr. Q.K. Ghori	Absolute stability of Non-Linear control systems
7	Muhammad Nazir	1968	Dr. Q.K. Ghori	The Problem of centre and focus
8	Miss Khalida Inayat	1968	Dr. Q.K. Ghori	Singularities of the systems of two differential equations
9	Abdul Rashid	1969	Dr. A.H. Baloch	Convegence Theory in Statistics

#	Name of Student	Year of Award of Degree	Name of Supervisor Approved on	Dissertation Title/Approved on
10	A.B. Masudul Alam Ch.	1969	Dr. A.H. Baloch	Multicollinearity problems in linear models
11	Miss Razia Begum	1969	Dr. Q.K. Ghori	Singular points and limit cycles
12	Miss Khudaja Begum	1969	Dr. Q.K. Ghori	On conditions for existence of stable & unstable centres.
13	Shaukat Hussain	1969	Dr. C.M. Hussain	Three Dimensional rotation Group
14	Hafiz Ali Muhammad	1970	Dr. A.H. Baloch	Characterization of Normal Distribution
15	Muhammad Yaqub Nasir	1970	Dr. Q.K. Ghori	The Hamilton-Jacobi Method for Dynamical Systems
16	Saleem Asghar	1970	Dr. C.M. Hussain	Four Dimensional Enclidean Group & Hydrogenic Atom
17	Muhammad Shafiq	1970	Dr. Q.K. Ghori	Perturbation Theory
18	Muhammad Tufail Naseem	1970	Dr. C.M. Hussain	Lorentz Group
19	Munzur Ali ajiz	1971	Dr. C.M Hussain	Irreducible Tensors
20	Muhammad Sadiq Zia	1971	Dr. M.A. Rashid	The Lower Radical Construction in Associative Rings
21	Iqbal Ahmed	1971	Dr. Q.K.. Ghori	The Three-body problem
22	Shaban Ali Bhatti	1971	Dr. M.A. Rashid	Banach Spaces

S#	Name of Student	Year of Award of Degree	Name of Supervisor Approved on	Dissertation Title/Approved on
23	Muhammad Iqbal Tahir	1971	Dr. Q.K. Ghori	Poincare's Equations
24	Abdul Saeed	1971	Dr. M.A. Rashid	Spectral Theory
25	Miss Abida Sheikh	1971	Dr. C.M. Hussain	Super Hilbert Spaces
26	Walayat Shah	1972	Dr. C.M. Hussain	Invariant Equations under Rotation
27	Aftab Ahmed Malik	1972	Dr. C.M. Hussain	Eulers Angles
28	Nazir Ahmed Mir	1972	Dr. M.A. Rashid	The Banach Algebras
29	Khalid Rashid	1972	Dr. M.A. Rashid	The Lebesgue-Radon-Nikody'm Theorem
30	Miss Fehmida Naz Ahmed	1972	Dr. A.V. Arhangelskii	A Survey of General & Spacial Diffnitions of Topological
31	Khawaja Zafar Ellahi	1972	Dr. C.M. Hussain	Spark Effect in Hydrogen Atoms for Nonuniform Fields
32	Maqsudul Hassan Khan	1972	Dr. C.M. Hussain	Canonical Transformations and spectra of Quantum Mechancis
33	Muhammad Aslam	1972	Dr. C.M. Hussain	The Phase shift as a continuous functional
34	Miss Rashida Faruqi	1972	Dr. Q.K. Ghori	Mechanics of Systems with variables mass
35	Muhammad Anwar	1972	Dr. Javed Ahsan	Injective Modules

#	Name of Student	Year of Award of Degree	Name of Supervisor Approved on	Dissertation Title/Approved on
36	Syed Farhat Mahmud	1973	Dr. Q.K. Ghori	The Variational Principles
37	Sajjad Akhtar Moghal	1973	Dr. C.M. Hussain	Representations of the three dimensional rotation group in terms of direction and angle of rotation.
38	Ghulam Mustafa	1974	Dr. Q.K. Ghori	Poincare Equations
39	Shaukat Iqbal Piracha	1974	Dr. C.M. Hussain	Clebsch Gordan Coefficients
40	Ataullah Khan	1974	Dr. Q.K. Ghori	The Hamiltonian Dynamics of Nonholonomic Systems
41	Miss Sabiha Akhtar	1974	Dr. Javed Ahsan	Polynomial Rings
42	Muhammad Saeed Akhtar	1974	Dr. C.M. Hussain	Restricted lorentz group
43	Muhammad Aslam Javed	1974	Dr. H.M. Loynes	Decision Theory
44	Naseer Ahmed	1974	Dr. Q.K. Ghori	The Hamilton-Jacobi Method
45	Sohail Mustafa	1975	Dr. Q.K. Ghori	Free Oscillations of Liquid in rigid vessels
46	Abdul Waseem Siddiqui	1975	Dr. C.M. Hussain	Hydrogen Atom
47	M. Farid Khan	1975	Dr. Asghar Qadir	The Boundi-Metzner-Sachs Asymptotic Symmetry Group
48	Muhammad Ishaq Zahid	1975	Dr. Javed Ahsan	Endomorphism rings of certain abelian groups

S#	Name of Student	Year of Award of Degree	Name of Supervisor Approved on	Dissertation Title/Approved on
49	M. Zakauallah Khan	1976	Dr. S.M. Yusuf	Semigroups of right quotients of a Semigroup which is a semilattice of groups
50	Muhammad Munir	1976	Dr. Javed Ahsan	Uniserial rings
51	Abdul Majeed Minhas	1976	Dr. C.M. Hussain	Wave Equations
52	Abdul Majeed Siddiqui	1976	Dr. C.M. Hussain	Spherical Harmonics
53	Aftab Ahmed	1976	Dr. C.M. Hussain	Laplace Transformation
54	Sabeeh Ali	1976	Dr. B.A. Saleemi	Some topics in the theory banach algebras
55	Miss Raheela Shahnaz	1976	Dr. S.M. Yusuf	Compact Operators
56	Ch. Masood Khalique	1976	Dr. C.M. Hussain	The Heat Equation
57	Muhammad Asif Naseer	1976	Dr. Asghar Qadir	Shells-Arestriction on Rings
58	Raja Muhammad Latif	1976	Dr. B.A. Saleemi	Compactification Spaces
59	Ansar Ahmad Khan	1977	Dr. S. Shafaat Ali	Absolute and strong methods of summability
60	Muhammad Asif Qureshi	1977	Dr. S.M. Yusuf	Hausdorff methods of summability
61	Mian Mohammad Aslam	1977	Dr. C.M. Hussain	Representation of three dimensional rotation group

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62	Mukhtar Ahmed	1977	Dr. Fazal-ur-Rehman	Fundamental solutions of the equation $X^2 - Dy^2 = \pm 1$ FOR D 1400 bachel's problems of weights
63	Nighat Rashid	1978	Dr. S.M. Yusuf	Polynomial Semirings
64	Qaiser Mushtaq	1978	Dr. S.M. Yusuf	Left Almost Semigroups
65	Talat Shaheen	1978	Dr. S.M. Yusuf	Radicals of Additively Inversive Hemirings
66	Muhammad Ashraf	1978	Dr. Q.K. Ghori	Whittaker's Equations for Nonlinear Nonholonomic dynamical Systems.
67	Ghulam Sarwar	1978	Dr. B.A. Saleemi	Morse Theory
68	Muhammad Ashraf	1979	Dr. B.A. Saleemi	2-Normed Linear Spaces
69	Saadia Khan	1979	Dr. C.M. Hussain	Solutions of Laplace's Equation and Wave Equation
70	Mohammad Afzal Khan	1979	Dr. Q.K. Ghori	Particular Solutions of the Equations of Motion
71	Abdul Karim	1979	Dr. Q.K. Ghori	Integral of Dynamical Systems in Group Variables
72	Shaheen Intizar	1979	Dr. S.M. Yusuf	Radicals of Additively Inversive Hemirings
73	Ghazala Shaheen	1979	Dr. C.M. Hussain	Representations of Lorentz Group & three Brackets
74	Tariq Mahmood Khan	1979	Dr. C.M. Hussain	The Klein-Gordon Equation

S#	Name of Student	Year of Award of Degree	Name of Supervisor Approved on	Dissertation Title/Approved on
75	Muhammad Ali	1980	Dr. C.M. Hussain	Three Dimensional Complex Rotation Group
76	Miss Qamar Iqbal	1980	Dr. S.M. Yusuf	Pseudo-Rings
77	Capt. Muhammad Rafique	1981	Dr. Asghar Qasir	Pulsars and Neutron Stars
78	Ghulam Ahmad Muslim	1981	Dr. C.M. Hussain	Solutions of the Klein-Gordon Equation with Potentials.
79	Syed Iftikhar Ahmad	1981	Dr. Q.K. Ghori	Application of Group Variables in Nonholonomic Mechanics
80	Farzand Ali	1981	Dr. C.M. Hussain	Operator Techniques in three Dimensions
81	Sajjad Hussain	1981	Dr. C.M. Hussain	Continuous Group
82	Nasreen Kausar	1981	Dr. Khawaja Zafar-Elahi	Solution of Non-Linear Partial Differential Equations in Fluid Dynamics
83	Akhtar Hussain	1981	Dr. Liaqat Ali Khan	The Theory of Double Centralizers on B^* -Algebras
84	Muhammad Tasneem	1981	Dr. Asghar Qadir	Some Developments in Penrose Graphs
85	Farhad Ali	1982	Dr. Liaqat Ali Khan	On a class of Ordered Topological Vector Spaces
86	S. Ashfaq Hussain Shah Bokhari	1982	Dr. Asghar Qadir	Coupled Einstein Equations
87	Nasira Adeeba	1982	Dr. C.M. Hussain	An Expansion in Eigenfunctions

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88	Ghani Rehman	1982	Dr. S.M. Yusuf	Pseudi-Rings
89	Waheed-ur-Rehman	1982	Dr. C.M. Hussain	Solution of Laplace Equation in Four Dimensions
90	Muhammad Mian Khan	1982	Dr. S.M. Yusuf	Semimodules
91	Muhammad Ilyas	1982	Dr. M.Y. Nasir	Propogation of Alfv'en Waves in a Real Magneto-hydrodynamics Fluid.
92	Ashraf Ali	1982	Dr. Khalid Rashid	Finite Difference Approach to Partial Differential Equations.
93	Maqsood Ahmad Tabassum	1983	Dr. G. Murtaza	Magnetohydrodynamics
94	Mian Khurshid-ul-Wahab Khel	1983	Dr. C.M. Hussain	Some Properties of F-Functions
95	Tahira Irfan	1983	Dr. Saleem Asghar	Mathematical Modeling in the Bay of Bengal
96	Alam Zeb	1983	Dr. Saleem Asghar	Field within parallel plate waveguide
97	Mureed Hussain	1983	Dr. Khalid Rashid	Simulation of Nonsteady incompressible viscous fluid flow.
98	Muhammad Shabir	1984	Dr. S.M. Yusuf	Radical Theory for Hemirings
99	Farooq Ahmed Besmel	1984	Dr. Saleem Asghar	Generation of Kelvin-Waves by a finite Barrier
100	Ghulam Hussain Zahid	1984	Dr. Saleem Asghar	Diffraction of Electromagnetic Waves and Kelvin Waves using Wiener Hopf Techniques

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101	Muhammad Ayub	1985	Dr. Saleem Asghar	Differaction of Love Waves
102	Riaz Ahmad Malik	1985	Dr. C.M. Hussain	F-Function Associated with Three Dimensional Rotation Group
103	S. Asif Ali	1985	Dr. F.D. Zaman	Variational)Principles for certain composite plates
104	Mohammad Rafiq	1985	Dr. S.M. Yusuf	Radical classes & Semi-Simple classes for Hemirings
105	Masud Ahmad	1985	Dr. F.D. Zaman	Diffraction of Elastic Waves in Layered Media
106	Muhammad Aslam	1985	Dr. Aziz Mahmood Zaidi	Radical Classes of Rings
107	M. Ozair Ahmad	1986	Dr. C.M. Hussain	Cauchy Problem for Klein-Gordon Equation
108	Miss Sajida Asghar	1986	Dr. Saleem Asghar	Filed due to truncated parallel boundaries in earth crust
109	Akbar Azam	1986	Dr. Ismat Beg	Fixed Point Theorem
110	Mohammad Zaid	1986	Dr. Asghar Qadir	Bell's Inequality & the particle of the quantum formalism
111	Shah Nawas Mirrani	1986	Dr. F.D. Zaman	Wave Guides
112	Farhana Shaheen	1986	Dr. Qaiser Mushtaq	Graphical Representations of certain Groups
113	Noor Ahmad Shaikh	1986	Dr. Q.K. Ghori	Dual Extremum Principles

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114	M. Dilber Tahir	1986	Dr. M. Bashir Ch	Ion Acoustic Waves in Sheet Plasmas
115	M. Aslam Memon	1986	Dr. F. D. Zaman	Wiener-Hopf Technique and its Application
116	Tahir Saeed Mir	1986	Dr. F. D. Zaman	Bifurcation Theory
117	Khalid Saleem	1986	Dr. F. D. Zaman	Normal Operators
118	Lal Din Chaudhry	1986	Dr. A.B. Thaheem	Spectral Theory of Operators on Hilbert spaces
119	M. Saeed Akhtar	1986	Dr. C.M. Hussain	Three Brackets & Representation of Groups of Quantum Mechanics
120	Abdul Jabbar	1986	Dr. A.B. Thaheem	Partial Inner Spaces
121	Sardar Ali	1986	Dr. C.M. Hussain	United Theory of Special function
122	Shah Jehan	1986	Dr. C.M. Hussain	Representation of three dimensional rotation group
123	Muhammad Shamir	1986	Dr. Hassan Azad	Several complex variables and complex manifolds
124	M. Naeem Qureshi	1986	Dr, Hassan Azad	Differential forms and Applications
125	Masood Hussain	1986	Dr. A.B. Thaheem	Unbounded operators in Hilbert Spaces
126	Amjad Pervez	1987-Jan	Dr. Asghar Qadir	Critique of the Kaluza Klein Theory

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127	Azhar Khalil	1987-April	Dr. Q.K. Ghori	Neother's Theorem for Nonconservative System in Quasi Coordinates.
128	Abdul Rashid	1987-April	Dr. F.D. Zaman	Diffraction of transient SH-Waves in a Half Spaces
129	Muhammad Safdar	1987-Aug.	Dr. M. Y. Nasir	Propagation of Magneto-Acoustic waves in a Real Magnetohydrodynamics Fluid
130	Jamil Akhtar	1987-Aug.	Dr. C. M. Hussain	F-Function and Integral Representation of F-Function
131	Muhammad Sharif	1987-Nov	Dr. F. D. Zaman	Transmission of Elastic Waves through a random Layer
132	Khalid Hanif	1987-Dec	Dr. Saleem Asghar	Propagation of Live Waves in Layered Media
133	Ghulam Ghous	1985-Dec	Dr. F. D. Zaman	Torsional Vibrations of a Random Cylinder
134	Amna Parveen	1988-Jan	Dr. Q. K. Ghori	Hailtons Principle in Mechanics of variable Mass
135	Malik Mohammad Yusuf	1988-Jan	Dr. Saleem Asghar	Scattering of Acoustic Waves in a Moving Fluid
136	Nadeem Raza	1988-Jan	Dr. Ismat Beg	Integral Representation of Linear Operators
137	Sarwar Kamran	1988-Jan	Dr. Qaiser Mushtaq	Structural Properties of LA-Semigroup
138	Shamshadullah	1988-May	Dr. A.B. Thaheem	Decompositional Properties of Banach Spaces
139	Muhammad Aslam	1988-Dec	Dr. Qaiser Mushtaq	On certain orbits in a real quadratic fields

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140	Muhammad Iqbal	1989-Jan	Dr. Qaiser Mushtaq	Some studies in LA-Semigroups
141	Aftab Khan	1989-Feb	Dr. Saleem Asghar	SH-Waves in the presence of wave guides
142	Asia Naz	1989-May	Dr. M. Bashir Ch.	Nonlinear electrostatic waves in Nonuniform Vlasov Plasma
143	Ahsanul HAq	1989-Aug	Dr. M. Bashir Ch.	Effects of an Ambipolar field on Ion Acoustic Waves in the Nonuniform Vlasov Plasma
144	M. Aslam Anjum	1990-Oct	Dr. Saleem Asghar	Acoustic diffraction by an Absorbing Semi-Infinite Half Plane in a Moving Fluid.
145	Bashir Ahmad	1990-Oct	Dr. Saleem Asghar	Acoustic Scattering due to a Finite Pulse
146	Mahmoodul Hassan	1990-Feb	Dr. Saleem Asghar	Factorization of Wiener-Hopf Matrices
147	Tahira Yasmeen Minhas	1990-Jan	Dr. Ismat Beg	Fixed Point Theorems for Generalized Contractions
148	Faryad Ali	1990-Jan	Dr. Ismat Beg	Fixed Point Theorems in Vector Lattices
149	M. Yaqub Khan	1990-May	Dr. G. Murtaza	Muon Catalyzed Fusion
150	S. Inayat Ali Shah	1990-May	Dr. Javed Ahsan	Monoids Characterized by the Homological Properties of their S. Systems
151	Khalid Masood	1990-Feb	Dr. M. Y. Nasir	Temperature Effects on Electrostatic drift waves in Sheet Plasma.
152	Mohammad Aslam	1990-Feb	Dr. M. Y. Nasir	Equation of state Magneto-acoustic waves in an ideal MHD Fluid.

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153	Muhammad Akbar	1990-Feb	Dr. Asghar Qadir	Young Pulsars
154	M. Anwar Mughal	1990-Feb	Dr. Asghar Qadir	Non-Gravitational Fields in General Relativity
155	Azad Akhtar Siddiqui	1990-Feb	Dr. Asghar Qadir	Quantization in Curved Space-Time
156	Asif Niaz	1990-June	Dr. Javed Ahsan	S-System Associate with hereditary and Semihereditary Monoids.
157	Khalid Mahmood	1990-June	Dr. Qaiser Mushtaq	On the Medial Property of LA-Semigroups
158	Muhammad Ali	1990-Sept	Dr. Liaqat Ali Khan	Best Approximation in Function Spaces
159	Muhammad Nadeem	23-02-1991	Dr. G. Murtaza	Study of Temperature-Gradient Driven Drift Waves and Anomalous Transport.
160	Tariq Shah	2/3/1991	Dr. A.B. Thaheem	Decomposition of a C*-Algebra relative to a Functional Equation.
161	M. Farooq Nazar	2/3/1991	Dr. A.B. Thaheem	P-Commutative Topological Algebras
162	Muhammad Akram	3/3/1991	Dr. Liaqat Ali Khan	“Compact and Precompact Operators” in Topological Vector Spaces
163	Muhammad Ashiq	5/3/1991	Dr. Qaiser Mushtaq	Alternating and Symmetric Groups as Quotients of $G^{5,5,120}$
164	Tariq Maqsood	5/3/1991	Dr. Qaiser Mushtaq	Alternating and Symmetric Groups as Homomorphic Images of $G^{4,5,276}$
165	Nazir Ahmed Sajid	14-03-1991	Dr. Saleem Asghar	Scattering of Cylindrical Acoustic Waves by two Parallel half-planes

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166	Amjad Mahmood Lone	24-03-1991	Dr. Saleem Asghar	Acoustic Scattering due to a Gaussian Pulse
167	Muhammad Zubair	20-06-1991	Dr. Saleem Asghar	Point Source Diffraction by two parallel half-planes
168	Syed Tahir Ali	07-09-1991	Dr. A.H. Bokhari	On Exact Solutions of Einstein's Field Equation
169	Abdul Karim	13-07-1991	Dr. Naseer Ahmed	Hamiltonian Form of Deleanu-Mangeron's Equations
170	Syed Arshad Imam	31-10-1991	Dr. Liaqat Ali Khan	Locally m-Convex and A-Convex Topological Algebras
171	Muhammad Aslam	02-03-1992	Dr. Naseer Ahmed	A Generalization of Hamilton's Principle for nonholonomic System.
172	Semina Ghulam-Mohammad	25-01-1992	Dr. Asghar Qadir	Inflationary Cosmology
173	Shafiq-ur-Rehman	26-09-1991	Dr. Ismat Beg	Fixed Point Theorems in Probabilistic Metric Spaces
174	Maj.Mohammad Arif	30-10-1991	Dr. Liaqat Ali Khan	Optimization in Ordered Topological Vector Spaces
175	Mohammad Iqbal	30-10-1991	Dr. Liaqat Ali Khan	Some fixed Point Theorem and Their Applications
176	Mohammad Farooq	01-11-1992	Dr. Noor Mohammad	Continuity of Positive Functionals & *-Representations
177	M. Mansoor Abdullah	25-01-1992	Dr. Noor Mohammad	Gelfand Representation Theory of Topological Algebras
178	M. Tahir Mustafa	28-01-1992	Dr. Asghar Qadir	The Uniqueness of Invariant Ricci-flat Kahlerian metrics on Q^n

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179	Naveed Zaman	03-04-1992	Dr. M. Farid Khan	Regular Modules:some algebraic & fuzzy theoretic characterizations
180	Rauf-i- Azam	03-04-1992	Dr. M. Farid Khan	Rings all of whose pure Qausi injective Modules are pure Injective
181	Naseer Shahzad	03-05-1992	Dr. Ismat Beg	Random fixed point theorems and Applications
182	Mohammad Iqbal	03-09-1992	Dr. Ismat Beg	Hahn-Banach Type Theorems for 2-Normed Spaces
183	Shahid Javed Mirza	15-03-1992	Dr. Asghar Qadir	Symmetries of Static, hyperspherically symmetric, 5-dimensional space-times.
184	Khadim Hussain	05-02-1992	Dr. Asghar Qadir	Ricci-Collineation of Robertson-Walker Space-Time
185	Masood Hussain Shah	23-05-1992	Dr. Noor Mohammad	Weak Resolvents of Operators
186	Khalid Saifullah	14-06-1992	Dr. Asghar Qadir	Motion of a charged particle in the gravitational and magnetic field of pulsar.
187	Mohammad Saleem	17-06-1992	Dr. Saleem Asghar	Point Source Diffraction by an Acoustically Penetrable or an Electromagnetically Dielectric Half Plane.
188	Nawab Hussain	07-01-1992	Dr. M. Farid Khan	Semirings Characterised by the properties of their ideals.
189	Muzamil Ali Khan	07-01-1992	Dr. M. Farid Khan	Fuzzy Semigroup
190	Qamar-ul-Haq	15-08-1992	Dr. Naseer Ahmed	On Mac-Millan's Equations of Motion
191	M. Asif Sadiq	10-05-1992	Dr. Saleem Asghar	Scattering of Transient acoustic wave due to a heavily loaded elastic half plane.

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192	Asim Ejaz Butt	15-10-1992	Dr. Saleem Asghar	Transient Response of Acoustic Waves by an Elastic Half Plane.
193	Asif Ali	12-01-1992	Dr. Qaiser Mushtaq	A Permutation Representation of Alternating Groups
194	Nazir Ahmed Zafar	01-03-1993	Dr. Qaiser Mushtaq	On Higman Property for Alternating Group
195	Farhat Bashir	31-01-1993	Dr. Ismat Beg	Approximation in Probabilistic Normed Spaces
196	Muhammad Arshad Zia	02-06-1993	Dr. Ismat Beg	Fuzzy Almost Linear Spaces
197	Zafar Iqbal	05-05-1993	Dr. Liaqat Ali Khan	Metric Projections in Best Approximation Theory
198	M. Jamil Amir	07-07-1993	Dr. Asghar Qadir	Ricci Collineations for Spherically Symmetric Static Spacetimes
199	Naeem Akhtar	08-07-1993	Dr. Saleem Asghar	Heat Conduction Problem with Sources between two half spaces
200	S. Mahmood-ul-Hassan	22-12-1993	Dr. Saleem Asghar	Diffraction of a Three Dimensional Acoustics Plane Wave by Semi Infinite Plane
201	Misbahul Islam	18-01-1994	Dr. Noor Mohammad	Fuzzy Riesz Spaces
202	Ejaz Ahmad	29-01-1994	Dr. Khalid Rashid Dr. Asghar Qadir	Numerical Solutions of heat conduction between two dissimilar bodies due to a source
203	Rizwan Ahmad	04-07-1994	Dr. Khalid Rashid	Motion of an electric dipole in a Magnetic Field
204	Rashid Ali	02-10-1994	Dr. L.A. Khan	Study of Probabilistics Spaces

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205	Muhammad Akhtar	26-03-1994	Dr. Saleem Asghar	Diffraction of an Acoustic Wave by a Slit in a Moving Fluid
206	Tasawar Hayat	07-04-1994	Dr. Saleem Asghar	Heat Conduction between two dissimilar obligely joined bodies.
207	Qamar Hameed Aslam	02-02-1995	Dr. M. Ziad	Spherical Shock Gravitational Waves
208	Muhammad Ismail	02-07-1995	Dr. Hassan Azad	Moment map and Symplectic Geometry
209	Khalil Ahmad	22-02-1995	Dr. LA. Khan	Approximation in Nonarchimedean Function Spaces
210	Ghulam Shabbir	23-02-1995	Dr. Asghar Qadir & Dr. M. Ziad	Ricci Collineations in Spacetimes Admitting the Orthogonal Group in four Dimensions
211	Haider Zaman	27-02-1995	Dr. Faiz Ahmad	Half-Space Subjected to Antiplane Surface Disturbances
212	Naeem-ul-Haq	16-03-1995	Dr. Naseer Ahmad	Integral Invariants of a linear non-holonomic System
213	Wasiq Hussain	19-03-1995	Dr. Asghar Qadir & Dr. Saleem Asghar	Scattering of Electromagnetic Waves in a Biisotropic Medium
214	Rashid Mahmood	21-06-1995	Dr. Saleem Asghar	Cylindrical and Acoustic Wave Diffraction by Two half planes
215	Nasrullah aziz	06-07-1995	Dr. Noor Mohammad	Multipliers of Topological Algebras
216	Fida Hussain	14-06-1995	Dr. Qamar Iqbal	Coset Diagram for the Modulor Group
217	M. Zahid Rafiq Bhatti	22-06-1995	Dr. Saleem Asghar & Dr. Ijaz-ur-Rehman	A Study of the Korteweg de-vries equation using inverse scattering technique

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218	Abdul Rehman Kashif	07-10-1995	Dr. A. H. Bukhari	Curvature Collineations
219	Taha Bin Farid	25-07-1995	Dr. M. Ziad	The Classification of Static Plane Symmetric Spacetime According to their Ricci Collineations
220	S. Iftikhar H. Shah	27-07-1995	Dr. Hassan Azad	Kempf-Ness Theory
221	Saifullah Jamil	30-07-1995	Dr. Saleem Asghar	Asymptotic Evaluation of Integrals in Scattering Theory
222	Javed Iqbal	31-07-1995	Dr. Faiz Ahmad	Diffraction of a Sinusoidal Pulse by a Half Plane
223	Sultan Salahuddin Ayubi	19-10-1995	Dr. A. H. Bukhari	Curvature Collineation of the Friedmann Models
224	Naeem Ahmad	02-06-1996	Dr. Saleem Asghar	Acoustic Field due to a moving point source
225	Daud Ahmad	02-06-1996	Dr. M. Ziad	Homothetic Motions
226	Siraj-ul-Islam	02-08-1996	Dr. Hassan Azad	Quasi Potentials for Matric on G/P
227	M. Saleem Iqbal	15-02-1996	Dr. Faiz Ahmad	The Wiener-Hopf Technique in Boundary Value Problems
228	Ejaz Zafarullah	03-07-1996	Dr. Saleem Asghar	Acoustic beam Scattering from a half plane
229	Ali Mohammad	03-11-1996	Dr. L. A. Khan	Topologies on Function Spaces
230	M. Aftab Alam	13-03-1996	Dr. M. Ziad	Cylindrically Symmetric Spacetimes with Spacelike Generators

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231	Muhammad Usman	20-03-1996	Dr. Naseer Ahmad	Integral Invariants of a Nonlinear Non-Holonomic Dynamical System
232	Shahan Ahmad	05-09-1996	Dr. A. H. Bukhari	Understanding Relativity by Collineations and Killing Vectors
233	Shahla Asif	13-05-1996	Dr. Noor Mohammad	Closed Range Multipliers On Topological Algebras
234	Shamsul Qamar	26-05-1996	Dr. Faiz Ahmad	The Behavior of Elastic Surface Waves Polarized in a Plane of material Symmetry IV tetragonal media
235	Manzoor Ahmad	24-07-1996	Dr. Qamar Iqbal	Some Results on Fussy Sub-Groups
236	Naseer Ahmad	26-09-1996	Dr. Naseer Ahmad	Applications of Lie's Theory of Differential Equations to Mechanics
237	Aizaz A. K. Rohila	23-12-1996	Dr. Noor Mohammad	Derivation on Topological Algebras
238	Asma Amin	11-05-1996	Dr. Saleem Asghar	Acoustic diffraction by a penetrable strip in a moving fluid
239	Muhammad Asghar	12-12-1996	Dr. A. H. Bukhari	Curvature Collineations of cylindrically symmetric Static Spacetimes
240	Zafar Hussain	15-01-1997	Dr. L. A. Khan	Fuzzy Topological Vector Spaces
241	Nadeem Aslam	20-02-1997	Dr. M. Ziad	Ricci Flat metrics in Symmetric Spaces
242	S. M. Aqil. Gillani	27-02-1997	Dr. M. Ayub	Cylindrical Acoustic Wave near a half plane satisfying Mixed Boundary Conditions
243	Inayat Ali	23-02-1997	Dr. M. Ayub	Spherical Acoustic Wave near a half plane

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244	Iftikhar Ahmad	26-02-1997	Dr. M. Ayub	Sound Due to a point source near a penetrable Half-Plane
245	Muhammad Arshad	27-02-1997	Dr. Saleem Asghar & Dr. M. Ayub	Cylindrical Wave scattering from a penetrable Half-Plane
246	Abida Mansoor	03-08-1997	Dr. Faiz Ahmad	Wave Propagation in an Anisotropic Medium
247	Sadia Saleem	15-03-1997	Dr. M. Ziad	Classification of Hyperbolically symmetric Spacetimes
248	Aamna Mubarik	25-03-1997	Dr. M. Ziad	Ricci Collineations of Static Hyperbolically symmetric Spacetimes
249	Muhammad Aamer	28-03-1997	Dr. Naseer Ahmad	Conservation Laws in the Poincare Parameters
250	A. I. Kashif Butt	28-03-1997	Dr. M. Ayub	Gaussian Pulse in Sea Water and its applications
251	Shabana Kiran	04-08-1997	Dr. M. Ziad	Homothetic Motions of Static Plane Symmetry Spacetimes
252	Mahmood Alam	23-06-1997	Dr. M. Frid Khan	Fuzzy Semi-Rings
253	Ikramuddin	23-08-1997	Dr. Naseer Ahmad	Conservation Laws for Non-Holonomic Dynamical Systems
254	M. Javed Iqbal Shad	22-09-1997	Dr. M. Ayub	Scattering of Shear Waves
255	Rubina Iqbal	27-09-1997	Dr. Noor Mohammad	Spectral properties of Multipliers on Topological Algebras
256	Muhammad Saeed	25-09-1997	Dr. Noor Mohammad	Random Approximations and Random Fixed Point Theorems

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257	Dur-e-Shewar Malik	10-04-1997	Dr. Noor Mohammad	Fredholm & Riesz Multipliers on Topological Algebras
258	Khalida Parveen	10-04-1997	Dr. M. Ziad	Weighted Approximation in Vector Valued Function Spaces
259	Muhammad Sagheer	10-08-1997	Dr. M. Ayub	Vector-valued Measures & Integration
260	Sher Afzal Khan	11-01-1997	Dr. Noor Mohammad	Extension of Random Operators
261	S. Mehtab Khattak	17-01-1998	Dr. Naseer Ahmad	Conservation Laws for Linear Nonholonomic Dynamical Systems
262	Fazeelat Sultana	24-03-1998	Dr. M. Ziad	Fixed Point Theorems and Best Approximation in Convex and H-Spaces
263	Anjum Tariq	28-03-1998	Dr. Noor Mohammad	Decomposable Multipliers on Topological Algebras
264	Saeed Ahmed	23-05-1998	Dr. Saleem Asghar	Approximate Factorization of Weiner-Hopf Kernels
265	Siraj-ul-Haq	26-06-1998	Dr. Saleem Asghar & Dr. M. Ayub	Group theoretic methods in two dimensional non-Newtonian fluid
266	Jamil Sarwar	09-05-1998	Dr. Faiz Ahmad & Dr. M. Tasneem Shah	Fourier Analysis of Iterative Processes
267	Gulnaz Nawaz	09-12-1998	Dr. Naseer Ahmad & Dr. M. Tasneem Shah	Fourier Analysis of Incompressible Navier-Stokes Equations
268	Tayyab Kamran	09-12-1998	Dr. Noor Mohammad & Dr. Naseer Shahzad	Common Fixed points and weakly commuting maps
269	Abdul Rehman	15-09-1998	Dr. Faiz Ahmad	Acoustic scattering from a transversely Isotropic cylinder

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270	M. Raheel Mohyuddin	19-10-1998	Dr. Saleem Asghar	Study of non-Newtonian fluids
271	Qurat-ul-Ain Samdani	12-12-1998	Dr. Asghar Qadir	The connection between the Lie group of motions and Lie algebras of isometries and Collineations
272	Liaqat A. Tunio	17-02-1999	Dr. A. H. Bukhari	Ricci Inheritances of Some Spherically Symmetric Static Spacetimes
273	Abdul Ghafoor	17-02-1999	Dr. A. H. Bukhari	Curvature Collineations of Spherically symmetric Static Spacetimes with minimal Symmetry
274	Kamran asghar	23-02-1999	Dr. A. H. Bukhari	Algebraic Computations in Relativity
275	Mehwish Saleemi	27-02-1999	Dr. Noor Mohammad	Primitive ideals & derivations on Non-Commutative Topological Algebras
276	Salma Sahar	27-02-1999	Dr. Naseer Shahzad	Fixed Points of Noncommuting maps
277	Samina Bashir	18-03-1999	Dr. M. Frid Khan	Some Structure on Orthodox Semigroups
278	Sarwat Gul	04-08-1999	Dr. Asghar Qadir &Dr. M. Tasneem Shah	Numerical Investigation of Mixed Elliptic Parabolic Systems
279	Suleman khan	14-04-1999	Dr. Saleem Asghar	Boundary Layer Equations in Non-Newtonian Fluids
280	Nadia Aziz	05-04-1999	Dr. Faiz Ahmad &Dr. M. Tasneem Shah	Numerical Splutions of Laminar Boundary Layer Formed due to flow past a Wedge
281	Himat Mir	21-07-1999	Dr. Faiz Ahmad	Scattering of an acoustic wave from isotropic cylinder
282	Zahid Hussain	31-07-1999	Dr. Saleem Asghar	Flow due to rotating disk in Newtonian Fluid

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283	M. Mudassar Gulzar	08-06-1999	Dr. Saleem Asghar	Rotations and Boundary Perturbations in Fluid Mechanics
284	Tooba Feroze	21-08-1999	Dr. M. Ziad	The Classification of plane symmetric spacetimes
285	Almas Asghar	23-08-1999	Dr. Noor Mohammad	Applications of fixed point theorms in approximation theory
286	Saadia Latif	26-08-1999	Dr. Asghar Qadir	Random approximations and random fixed point theorems for 1-set contractive random maps
287	M. Shoaib	09-10-1999	Dr. Asghar Qadir	Angular momentum imparted to test particles by gravitational waves
288	Samina Batool	03-02-2000	Dr. Asif Ali	Quasi-Ideals in Semi Rings
289	Rashid Farooq	03-02-2000	Dr. Asif Ali	Finite Metabasian Groups of Wielandit Length Two
290	Asif Gondal	03-06-2000	Dr. Saleem Asghar	Rotating Flow of Non-Newtonian Fluids
291	Faiza Naseem	03-08-2000	Dr. Saleem Asghar	Ekman Layer in Rotating System
292	M. Irfan Hameed	03-08-2000	Dr. Saleem Asghar	Boundary Layer in Rotating Fluid
293	Masood Khan	03-11-2000	Dr. Saleem Asghar	Stoke's Layers in Rotating Systems
294	Qaisar Abbas	03-11-2000	Dr. Saleem Asghar	Fluctuating Flow of Non-Newtonian Fluid Past an Infinite Plate with Suction
295	Sohail Nadeem	29-04-2000	Dr. Saleem Asghar	Flow of a third order fluid on a porous plate

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297	Asim Aziz	21-06-2000	Dr. A. H. Bukhari & Dr. Asghar Qadir	Algebraic computations for spinors in general relativity
298	Shagufta Rani	07-10-2000	Dr. Asif Ali	Group theoretic analysis of Axisymmetric Flow
299	Kamran Fakhar	07-10-2000	Dr. Asif Ali	Group Theoretic Method and its Application
300	Ahsan-ul-Haq	28-07-2000	Dr. Faiz Ahmad	Scattering of an acoustic Wave from a Transversely Isotropic Sphere
301	Muhammad Shakeel	08-10-2000	Dr. Faiz Ahmad	Guided Waves in Transversely Isotropic Material
302	Shazia Hanif	20-07-2000	Dr. Saleem Asghar	Exact Solution of a Multicomponent Mixture in the presence of a pressure Gradient
303	Saeeda Parveen	20-07-2000	Dr. Saleem Asghar	Flow of a two dimensional liquid grade moving liquid sheet in a gas
304	Nageena Kiani	08-01-2000	Dr. Faiz Ahmad	Rayleigh-Lamb Equation for a transversely isotropic plate
305	Muzhar Hussain	08-05-2000	Dr. Saleem Asghar	Free convection flow of a Non-Newtonian fluid with suction
306	Muhammad Asghar	08-05-2000	Dr. Saleem Asghar	Oscillatory stretching of a sheet in a Non-Newtonian fluid
307	Sher Baz Khan	08-08-2000	Dr. Faiz Ahmad	Torsional surface waves in Non-Homogeneous & anisotropic medium
308	Farkhanda Yousaf	08-10-2000	Dr. Faiz Ahmad	Elastic waves in a medium with fluid loading

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311	Sadaf Baig	26-02-2001	Dr. Qaisar Mushtaq	Certain Subgroups of the Modular group
312	Imtiaz Ahmad	28-02-2001	Dr. Muhammad Shabbir	Semi Near-rings characterized by the properties of their Ideals
313	Komal Shahzadi	27-02-2001	Dr. Naseer Ahmad	Integrals of Linear Rheonomic Dynamical Systems
314	Saima Mustafa	17-03-2001	Dr. Qaisar Mushtaq	Group $\langle X, Y: X^2=Y^2=1 \rangle$ Acting on Certain Fields
315	Shazia Babar	17-03-2001	Dr. Bashir Ahmad	Sounds diffraction from an Absorbing Half-Plane
316	Rahmat Ali Khan	31-03-2001	Dr. Bashir Ahmad	Generalized Quasilinearization Method for Boundary Value Problems with Robin Conditions
317	Abid Aslam	31-03-2001	Dr. M. Ayub	Acoustic Diffraction from Circular Cylinder
318	Kanwal Shahzadi	30-06-2001	Dr. Naseer Ahmad	Conservation Laws Via Poincare D'Alembert's Principle
319	Naveeda Jabeen	30-06-2001	Dr. Naseer Ahmad	Potential Method for constrained Dynamical System
320	Humda Huda	17-03-2001	Dr. Bashir Ahmad	Generalized Quasilinearization Method for a second order Non-Linear differential Equations with Non-Homogeneous Dirichlet Boundary Condition
321	Saira Fatima Iyas	07-11-2001	Dr. Naseer Ahmad	Hamilton's Principle in Poincare-Jourdan Configuration space

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322	Mujahid Iqbal	07-11-2001	Dr. Naseer Ahmad	Conservation Laws in Quasi-Phase space
323	Humaira Ashraf	27-07-2001	Dr. Naseer Ahmad	Noether's Theorem for Poincare-Hamilton System
324	Syeda Sarwat Yasmeen	28-07-2001	Dr. Naseer Ahmad	A Variant of Hamilton-Jacobi Method
325	Javed Iqbal Siddique	25-07-2001	Dr. Saleem Asghar	Unsteady flow of viscous fluid by transformation method
326	Muhammad Munir	08-04-2000	Dr. Muhammad Shabbir	Bi-Ideals in semigroups
327	M. Irfan Ali	08-04-2001	Dr. Muhammad Shabbir	Rings characterized by their Fuzzy Ideals
328	Muhammad Yaseen	08-04-2001	Dr. Asif Ali	Derivations and α - Derivations on Prime Semiprime Rings
329	Matloob Anwar	08-04-2001	Dr. Asif Ali	Mappings on Prime and Semiprime Modules
330	Ehsan Ellahi Ashraf	08-08-2001	Dr. Muhammad Ayub	New solutions of the Stokes' Problem for the Third Grade Fluids
331	Rukhshanda Anjum	08-11-2001	Dr. Muhammad Shabbir	Semirings characterized by their Fuzzy Ideals
332	M. Khalil Rind	30-08-2001	Dr. Muhammad Ziad	Petrov Classification of static Cylindrically Symmetric Lorentzian Manifolds
333	Farzana Rashid	09-01-2001	Dr. Saleem Asghar	Flow between Eccentric Rotating disks
334	Waqas Qayyum	09-01-2001	Dr. Muhammad Ayub	Stokes' Problem for a Non-Newtonian Magnetohydrodynamic fluid with Pressure gradient

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336	Suhail Nawaz	09-08-2001	Dr. Muhammad Ayub	Heat transfer to liquid in a curved bend in presence of a transverse magnetic field and gravity field when two faces of the channel are heated
337	M. Asim Ismail	17-10-2001	Dr. Saleem Asghar	Unsteady rotations in Oldroyd-B fluids
338	Moniba Shams	19-10-2001	Dr. Faiz Ahmed	Rayleigh wave in a half space loaded with fluid
339	Misbah Ilyas	19-01-2002	Dr. A. H. Bokhari	On some solutions of Einstein's equations admitting conformal symmetry
340	Ali Ahmad Farooq	03-12-2002	Dr. Naseer Ahmed	First integrals of nonlinear nonholonomic dynamical systems in Poincare's parameters
341	Nabeela Kousar	01-04-2002	Dr. Faiz Ahmad	Guided waves in an elastic layer
342	Uzma Naz	02-08-2002	Dr. Bashir Ahmad	Higher order convergence of approximate solutions for Neumann boundary value problem
343	Uzma Atiq	02-08-2002	Dr. Bashir Ahmad	Scattering of a spherical Acoustic Wave due to an unsteady periodic source near an absorbing half plane
344	Babur Majeed Mirza	13-02-2002	Dr. A. H. Bokhari	Some studies in relativistic plasmas
345	Ambreen Afsar Khan	13-02-2000	Dr. Basher Ahmad	Effect of convection on wavelet estimation for a multi dimensional acoustic or elastic earth
346	Saleem Ahmad	14-02-2002	Dr. Muhammad Ayub	Flow due to eccentrically rotating porous disk and a second grade MHD fluid at infinity
347	M. Sarwar Saeed	21-02-2002	Dr. Qaiser Mushtaq	Permutation representations of triangle groups (2, 4, 5)

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348	M. Naeem Ahmad	28-02-2002	Dr. Noor Mohammad	Theory of Fredholm multipliers on topological algebra
349	Asif Mahmood	22-03-2002	Dr. Saleem Asghar	Unsteady Flow of non-Newtonian Fluid Due to an Oscillating plane
350	Akbar Zaman	08-03-2002	Dr. Noor Mohammad	Spectral Properties of multipliers on topological algebras
351	Mukhtar Ahmad	19-08-2002	Dr. Saleem Asghar	MHD flow of an Oldroyd-B fluid between eccentric rotating disk
352	Liaqat Ali Khan	19-08-2002	Dr. Tasawar Hayat	Magnetohydrodynamics flow past an accelerated porous plate in a rotating viscous fluid.
353	Muhammad Nawaz	09-09-2002	Dr. Saleem Asghar	Effects of hall currents on hydromagnetic steady flow of a second order fluid past a porous plate.
354	Rahmat Ellahi	29-08-2002	Dr. Tasawar Hayat	Unsteady flow of third order fluid on a porous and oscillating plate
355	M. Zamurrad Shah	09-09-2002	Dr. Tasawar Hayat	Magnetohydrodynamic viscous flow due to non-coaxial rotations of an oscillating disk & a fluid at infinity
356	Amna Bashir	09-03-2002	Dr. Naseer Ahmed	Conservation Laws for Gyroscopic Dynamical Systems
357	Sajjad Ahmad	21-09-2002	Dr. M. Shabir	Fuzzy Seminear Rings
358	Farhat Bibi	30-09-2002	Dr. Saleem Asghar	Rotating Oscillatory hydromagnetic flow of a 2nd-order fluid between two porous plates
359	Munir Ahmed	10-05-2002	Dr. Qaiser Mushtaq	Coset diagrams for a triangle group
360	M. Mustahsan	10-05-2002	Dr. Qaiser Mushtaq	Action of linear fractional transformation

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361	Arifa Sultana	14-10-2002	Dr. Noor Mohammad	Derivations on Locally C*-Algebras
362	Saima Riaz	19-10-2002	Dr. Qaiser Mushtaq	Graphical representation of an action of a linear fractional transformation group
363	Sara Zulfiqar	21-10-2002	Dr. Tasawar Hayat	An Unsteady magnetohydrodynamics boundary layers in a rotating 2 nd grade fluid
364	Shazia Rana	14-01-2003	Dr. Bashir Ahmad	An improved generalized quasilinearization method for nonlinear Dirichlet boundary value problems
365	Amer Bilal Mann	15-03-2003	Dr. Saleem Asghar	Effect of Heat Transfer on Pulsatile Flow of a Non-Newtonian Fluid
366	Muhammad Rizwan	18-03-2003	Dr. Tasawar Hayat	Second grade flow on an oscillating boundary
367	Sadia Parveen	24-03-2003	Dr. M. Ziad	The Classification of Plane Symmetric Lorentzian Manifolds by Homotheties and their Lie Algebra.
368	Mudassar Jalil	28-03-2003	Dr. M. Shabir	On Semimodules over Semirings.
369	Sadaf Ashiq	29-03-2003	Dr. Saleem Asghar	MHD flow of a viscous fluid past an accelerated horizontal plate in a rotating frame
370	Imrana Shehzadi	31-03-2003	Dr. M. Ziad	Essential Singularities and their Strength in Spherical Symmetric Lorentzian Manifolds.
371	Saima Anis	04-05-2003	Dr. Qaiser Mushtaq	Permutation Representation of a Triangle Group
372	Syeda Maedah Kazmi	14-04-2003	Dr. Tasawar Hayat	Effects of hall current on third order fluid past a porous plate in a rotating fluid.
373	Muhammad Akram	08-02-2003	Dr. Muhammad Shabir	The Power Semigroups of the Semigroups of order ≤ 3

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374	Hina Khan	18-08-2003	Dr. Muhammad Ziad	Lie Symmetries Energy Momentum Tensor for Static Cylinders
375	Tazeen Athar	23-08-2003	Dr. Noor Mohammad	On Decomposable Multipliers of Topological Algebras
376	Madad Khan	13-09-2003	Prof. Qaiser Mushtaq	Structural Properties of LA-Semigroups
377	Nadeem Nasir	15-09-2003	Dr. Tasawar Hayat	Hall Effects on Rotating Flow of Oldroyd-B Fluid between two parallel Plates
378	Hina Nasir	17-09-2003	Dr. Tasawar Hayat	Oscillating Flow in Johnson Segalman Fluid
379	Asghar Khan	20-09-2003	Dr. Muhammad Shabir	On one sided prime ideals of semigroups
380	Amir Rasheed	27-09-2003	Dr. Muhammad Ayub	Introduction to Homotopy Method and its Applications
381	Ambreen Bano	20-03-2004	Prof. Qaiser Mushtaq	Some results on LA-semigroups
382	Shehla Munir	31-03-2004	Dr. Noor Mohammad	Inner Derivations on Locally C^* -Algebras
383	Aiysha Usman	22-03-2004	Dr. M. Farid Khan	Applications of Stochastic Differential Equations to Real World Problems.
384	Shagufta Yasmin	30-03-2004	Dr. M. Farid Khan	Some topics in Stochastic Differential Equations
385	Muhammad Qasim	30-03-2004	Dr. Tariq Shah	Some Factorization Properties of Commulative Rings
386	Ibrar Hussain	28-02-2004	Prof. Asghar Qadir	Wey1 Collineations of Some Spacetimes and their Complete Classifications

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387	M. Sohail Iqbal	03-06-2004	Dr. Muhammad Shabir	One sided prime ideals in semirings
388	Rehana Naz	19-03-2004	Dr. Tasawar Hayat	Hall effect on flow of an oldroyd-B fluid in a porous medium
389	Tanvir Akbar	25-03-2004	Dr. Naseer Ahmed	Certain Solutions of steady and unsteady flows in a porous medium
390	Imran Naeem	26-03-2004	Dr. Muhammad Ayub	Exact Solution of second grade aligned MHD fluid flows with prescribed vorticity
391	Nasir Ali	27-03-2004	Dr. Muhammad Ayub	Effects of Hall current on flows due to non coaxial rotations of a disk and an oldroyd-B fluid
392	Sohail Iqbal	04-07-2004	Prof. Qaiser Mushtaq	Graph for the action of the Modular Group on an infinite field.
393	Umar Hayat	04-10-2004	Prof. Qaiser Mushtaq	Action of the Modular Group on a Certain Field
394	Samia Mumtaz	10-08-2004	Dr. Tasawar Hayat	Hydromagnetic rotating flow of Johnson-Segelman fluid on an oscillating plate
395	Razia Sultana	14-10-2004	Dr. Muhammad Shabir	Semirings characterized by their fuzzy bi-ideals and fuzzy quasi-ideals
396	Mumtaz Hussain	18-09-2004	Dr. Muhammad Shabir	Near Rings Characterized by their fuzzy ideals
397	Faraz Khalid	23-09-2004	Dr. Tasawar Hayat	The effect of the slip condition on the flow of a second grade fluid
398	Waheed A. Khan	10-06-2004	Dr. Tariq Shah	Factorization in Semi-group Rings
399	Fatima Qureshi	15-10-2004	Dr. Muhammad Ayub	An Application of Homotopy Analysis Method to magnetohydrodynamic flow

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400	M. Murad Khan	18-10-2004	Dr. Muhammad Ayub	Some Simple transient flows of an Oldroyd-B fluid
401	Mudassar Razaq	18-10-2004	Dr. Tasawar Hayat	Magnetohydrodynamic flow of a second fluid between Porous plate.
402	Muhammad Aqeel	20-10-2004	Dr. Naseer Ahmed	Analysis of second grade fluid with heat transfer in a porous medium.
403	Shahid Mahmood Qureshi	20-11-2004	Prof. Qaiser Mushtaq	Symmetries of geodesic equations of underlying spaces.
404	Ahmer Mehmood	02-09-2005	Dr. Asif Ali	Symmetry analysis of flow and heat transfer of viscoelastic fluid through porous medium.
405	Imran Khaliq	15-02-2005	Dr. M. Shabir	Weakly regular S-acts.
406	Naila Kanwal	23-02-2005	Dr. M. Shabir	Prime bi-ideals in semigroups.
407	Tahir Mahmood	03-05-2005	Dr. M. Shabir	Principally projective semirings.
408	Saba Javed A. Khan	03-07-2005	Dr. Tasawar Hayat	Flow due to non-coaxial rotations of a disk and a non-Newtonian fluid at infinity in a porous medium.
409	Zaheer Abbas	03-07-2005	Dr. Tasawar Hayat	Non-Newtonian flow with variable suction.
410	Khudija Bibi	03-07-2005	Dr. Tariq Shah	On Schreier rings.
411	Lubna Shaheen	15-03-2005	Dr. M. Shabir	Quasi projective semimodules.
412	Muhammad Zaigham Zia	16-03-2005	Dr. Muhammad Ayub	Homotopy analysis of stagnation flows with slip.

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413	Khadija Maqbool	22-03-2005	Dr. Tasawar Hayat	Rotating flow of a Jeffrey fluid.
414	Gulshad	04-02-2005	Dr. M. Ayub	Homotopy analysis of MHD flows.
415	Syeda Qurat-ul-Ain	14-04-2005	Dr. Tasawar Hayat	Slip effects of rotating flow.
416	Sher Afzal	14-04-2005	Dr. Muhammad Ayub	Analytic solutions of flows on porous plate.
417	Naila Rehman	30-04-2005	Dr. Muhammad Ayub	Starting solutions for some unsteady unidirectional flow of a second grade MHD fluids.
418	Iftikhar Ali	07-02-2005	Prof. Qaiser Mushtaq	Graphical representation of a subgroup of Mobius group.
419	Imran Ullah	21-06-2005	Dr. Tasawar Hayat	Flow of an electrically third grade fluid in a porous medium.
420	Zahid Shareef	24-06-2005	Dr. Tasawar Hayat	Interaction of peristaltic flow with rheological effects.
421	Abdul Qayyum	07-01-2005	Dr. Tasawar Hayat	Unsteady flow generated due to non-coaxial rotations of a porous moving disk and a Jeffrey fluid.
422	Shabieh Farwa	16-07-2005	Dr. Tariq Shah	Generalization of integral dependence.
423	Saqib Hussain	23-07-2005	Dr. Muhammad Shabir	Characterization of semirings by the properties of their P-ideals.
424	Shair-a-Yazdan	22-09-2005	Dr. Khalid Saifullah	Classification of conformal motions in plane symmetric static spacetimes.
425	Sarah Amjad	27-09-2005	Dr. Khalid Saifullah	Conformal killing vectors in static cylindrical spacetimes.

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426	Ayesha Javaid	10-04-2005	Dr. Muhammad Ayub	Scattering of sound waves due to a line source by Junction of transmissive and soft-hard planes.
427	Syed Ahtesham-ul-Haq	31-12-2005	Dr. Asif Ali	Derivations and generalized derivations on prime Bimodules.
428	Muhammad Arif	18-02-2006	Dr. Asif Ali	Finite groups having at most five subgroups that are no T-groups.
429	Fazl-i-Amin	18-02-2006	Dr. Asif Ali	Generalized Wielandt subgroups and series.
430	Shahida Nargis	27-02-2006	Dr. Muhammad Ayub	Assembly method for coupled splution of large displacement fluid structure problem.
431	M. Rehan Anis	28-01-2006	Dr. Muhammad Ayub	Influence of slip condition on non-Newtonian flow.
432	Fawad Hussain	02-11-2006	Dr. Muhammad Shabir	On bisemirings.
433	Muhammad Amjad	21-02-2006	Dr. Tasawar Hayat	Flow of an Oldroyd-B fluid in a porous medium with Hall effects.
434	Syeda Khadija Farooq	25-02-2006	Dr. Qaiser Mushtaq	Action of subgroup of a classical group.
435	Shafaq Batool Khokhar	28-02-2006	Dr. Tasawar Hayat	Some flows with slip condition.
436	Sajida Kausar	27-02-2006	Dr. Muhammad Shabir	Multiplication semirings.
437	Syeda Fareeha Ali	03-06-2006	Dr. Tasawar Hayat	Flows of second grade fluid in a porous medium with slip condition.
438	Nazli Sanam	18-03-2006	Dr. Muhammad Shabir	Some properties of non-commutative multiplication semi-groups.

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439	Aujala Mustehsan	25-03-2006	Dr. Qaiser Mushtaq	Graphical presentation of a group.
440	Ruqayya Begum	04-05-2006	Dr. Naseer Ahmed	The quasi cocyclic integral.
441	Saqib Zia	26-06-2006	Dr. Tasawar Hayat	Unsteady channel flow of a non-Newtonian fluid with prescribed volume flow rate.
442	Ashfaq Ahmad	07-05-2006	Dr. Tasawar Hayat	The effect of Hall current on unsteady flow of second grade fluid in a porous medium.
443	M. Adil Sadiq	07-08-2006	Dr. Tasawar Hayat	Hall effect on the Couette flow of a Burger's fluid.
444	Kamran Usman	07-10-2006	Dr. Khalid Saifullah	Approximate symmetries of second order ordinary differential equations.
445	Mahwish Bano (400)	13-07-2006	Dr. Muhammad Shabir	Fuzzy prime Bi-ideals in semigroups.
446	Israr Ali Khan	15-07-2006	Dr. Muhammad Shabir	Fuzzy ordered semigroups.
447	Ehsan Ullah	19-07-2006	Dr. Tariq Shah	Trigonometric polynomial and their substructures.
448	Asma Iqbal	24-07-2006	Dr. Tasawar Hayat	The effect of slip condition on the rotating flow of a Jeffrey fluid.
449	Muhammad Inam	21-08-2006	Prof. Qaiser Mushtaq	A study of entropic LA-semigroups.
450	Tehmeena Shafique	26-08-2006	Dr. Naseer Ahmed	Conservation laws via Hamel-Boltzmann-Lagrange-d'Alembert's principle.
451	Sameena Bibi	13-09-2006	Prof. Muhammad Ayub	Scattering of plane waves by a soft/hard finite strip.

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452	Amna Ajaib	11-01-2006	Prof. Muhammad Ayub	Diffraction by three parallel staggered impedance half plane due to a line source.
453	Murtaza Khan	24-11-2006	Dr. Asif Ali	Exact solutions of an unsteady MHD second grade fluid in a porous medium.
454	Sajeel Ahmad	16-12-2006	Dr. Asif Ali	Exact solution for heat transfer to oscillating porous plate.
455	Muhammad Faisal	16-12-2006	Dr. Asif Ali	Analytic solution of non-Newtonian flow by Hodograph-Legendre transform method.
456	Azhar Ali Mirza	16-12-2006	Dr. Asif Ali	Hydro-magnetic unsteady Rivlin-Ericksen third grade flow for Stokes' problem.
457	Muhammad Aslam Javed	28-04-2007	Dr. Asif Ali	Computational study of Wielandt subgroups and series using GAP.
458	Shah Hussain	22-01-2007	Dr. Muhammad Farid Khan	Extensions of some structures on orthodox semigroups.
459	Naveed Ahmad	27-01-2007	Dr. Tasawar Hayat	HAM solution for channel flow.
460	Nida Nisar Alvi	02-10-2007	Dr. Tasawar Hayat	Peristaltic mechanism of a Maxwell fluid in an asymmetric channel.
461	Javeria Nawaz Abbasi	02-10-2007	Dr. Tasawar Hayat	Heat transfer analysis on rotating flow of a second grade fluid past a porous plate.
462	Bushra naz	14-02-2007	Dr. Tariq Shah	Root closure in formal power series ring.
463	Rabia Fayyaz	15-02-2007	Dr. Tariq Shah	On pseudo-valuation domains.
464	Sumaira Saleem	17-02-2007	Dr. Tariq Shah	Ascend and descend of some properties of domains.

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465	Ilyas Khan	19-02-2007	Dr. Tasawar Hayat	Some unsteady MHD flows of a second grade fluid through porous medium.
466	Niaz Ahmad	19-02-2007	Dr. Tasawar Hayat	On peristaltic mechanism of a non-Newtonian fluid.
467	Farhat Yasmeen	19-02-2007	Dr. Malik Muhammad Yousaf	Performance monitoring of double-fin assembly.
468	Maliha Rashid	19-02-2007	Dr. Muhammad Shabir	On injective semimodules.
469	Tanzeela Latif	20-02-2007	Dr. Masood Khan	Oscillatory flowa of second grade fluid through porous space in a rotating system.
470	Hafiz Abdul Wahab	20-02-2007	Dr. Muhammad Ayub	Analytical methods for non-linear problems.
471	Mehmood Hussan	24-02-2007	Dr. Muhammad Shabir	On P-subsemimodules over a semiring.
472	Imran Rashid	24-02-2007	Dr. Muhammad Shabir	Roughness in semigroups.
473	Tauseef Aslam	24-02-2007	Dr. Sohail Nadeem	Slip flow on a stretching surface in a rotating frame.
474	Saima Yousaf Zai	24-02-2007	Dr. Tasawar Hayat	MHD flow induced by non-coaxial rotating of oscillating porous disk
475	Farah Gul	03-03-2007	Dr. Malik Muhammad Yousaf	Transient heat transfer in isolated wall.
476	Sheikh Irfanullah Khan	03-03-2007	Dr. Malik Muhammad Yousaf	Split fin assembly with constant hole temperature.
477	Saeed-ur-Rehman	17-03-2007	Dr. Masood Khan	The influence of Hall current and heat transfer on non-Newtonian fluid.

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478	Rehana Tabassum	20-03-2007	Dr. Tasawar Hayat	The influence of Hall current on oscillatory rotating flow of a generalized Burgers fluid in a porous medium.
479	Hina Firdous	22-03-2007	Dr. Muhammad Ayub	Diffraction by an absorbing half plane with wake.
480	Itrat Rubab	31-03-2007	Dr. Sohail Nadeem	Three dimensional flow of a non-Newtonian fluid with heat transfer.
481	Muhammad Abrar	06-02-2007	Dr. Muhammad Shabir	Semirings characterized by the properties of their Fuzzy P-ideals.
482	Shahida Bashir	25-06-2007	Dr. Muhammad Shabir	On prime ideals in ternary semigroups.
483	Maryam Saleem	22-06-2007	Dr. Masood Khan	Analytic study of flows induced by accelerating plate
484	Mehar Bano	25-06-2007	Dr. Muhammad Shabir	Characterizations of Ternary semigroups by the properties of their ideals
485	Shumaila Noreen	07-03-2007	Dr. Tasawar Hayat	Flow and heat transfer analysis of a fourth grade fluid past a porous plate
486	Sabeeha Neelam	13-07-2007	Dr. Tasawar Hayat	Effect of magnetic field on the peristaltic mechanism of an Oldroyd-B fluid in a planar channel
487	M. Asif Farooq	13-07-2007	Dr. Tasawar Hayat	Slip effects on the flow of a third grade fluid past a porous space
488	Nazma Naz	14-07-2007	Dr. Tasawar Hayat	MHD flow of a generalized Burgers fluid in a porous space
489	Nayyar Mehmood	14-07-2007	Dr. Muhammad Shabir	On semi hyperrings
490	Sara Aziz	17-07-2007	Dr. Muhammad Shabir	On ternary semirings

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491	Muhammad Ali	17-07-2007	Dr. Sohail Nadeem	Flow of third grade fluid with variable viscosity
492	Muhammad Naseer	18-07-2007	Dr. Sohail Nadeem	Unsteady flows of non-Newtonian fluid with heat transfer
493	Muhammad Awais	18-07-2007	Dr. Sohail Nadeem	Analytic solution for thin film flow of a fourth order fluid
494	Rab Nawaz	08-09-2007	Dr. Muhammad Ayub	Diffraction of sound waves by a Finite Barrier in a Moving Fluid
495	Tariq Anwar	08-03-2007	Dr. Tariq Shah	A relative Ascent and Descent of some properties of rings
496	M. Imran Anwar	01-09-2008	Dr. Malik Muhammad Yousaf	Effect of Modified Hole Temperature on Split-Fin Assembly
497	Ghazala Ahmad	14-12-2007	Dr. Tasawar Hayat	On comparison between the HAM and HPM solutions for MHD flow of a third grade fluid in a porous medium
498	Mariam Javed	14-12-2007	Dr. Tasawar Hayat	MHD peristaltic transport of a jaffery fluid in a channel with compliant walls
499	Sidra Saif	17-12-2007	Dr. Tasawar Hayat	The influence of heat transfer in MHD second grade fluid film over an unsteady stretching sheet
500	Qummar Hussain	14-01-2008	Dr. Tasawar Hayat	On the solutions of boundary value problems by Adomian decomposition method
501	Maria Anis Paracha	01-04-2008	Dr. Tasawar Hayat	On the flow of Burger's fluid involving non-coaxial rotations
502	M.Umar Qureshi	01-05-2008	Dr. Tasawar Hayat	The influence of slip on the peristaltic motion of a third order fluid in an asymmetric channel
503	Mehvish Naz	01-08-2008	Dr. Sohail Nadeem	Boundary Layer flow due to a stretching sheet

#	Name of Student	Year of Award of Degree	Name of Supervisor Approved on	Dissertation Title/Approved on
504	Syed Haider Ali Muttaqi Shah	24-01-2008	Dr. Masood Khan	MHD flow of a second grade fluid between two side walls perpendicular to a plate through a porous medium
505	Aftab Ahmed	02-04-2008	Dr. Naseer Ahmed	Conservation Laws for variable mass systems via d'Alembert's Principle
506	Mairaj Bibi	23-02-2008	Dr. Mahammad Shabir	On generalized rough ideals of semigroup
507	Safyan Mukhtar	13-03-2008	Dr. Naseer Ahmed	The kinematics and Singularities of Stewart Platform Manipulator
508	Qudrat Khan	13-03-2008	Dr. Naseer Ahmed	Dynamic Analysis and control of Stewart Platform Manipulator
509	Zahid Iqbal	16-05-2008	Dr. Tasawar Hayat	Heat transfer Analysis of pipe flow for third grade fluid
510	Farah Jabeen Awan	27-05-2008	Dr. Tasawar Hayat	Comparison of HPM and HAM solutions for thin film flow with partial slip
511	M. Usman Ashraf	27-05-2008	Dr. Tasawar Hayat	The influence of slip condition on the flow of a Sisko fluid
512	Ehnber Naheed	31-05-2008	Dr. Masood Khan	Starting solutions for some oscillating motions of MHD second grade fluid through a porous medium
513	Noreen Sher Akbar	06-05-2008	Dr. Sohail Nadeem	The effects of variable fluid property in a uniform tube with peristalsis
514	Sidra Mahmood	06-09-2008	Dr. Masood Khan	New exact solutions corresponding to the first problem of Stokes for MHD Oldroyd-B fluid
515	Majid Khan	17-06-2008	Dr. Tasawar Hayat	Solutions by modified Adomian decomposition and homotopy analysis methods
516	Syed Irfan Shah	17-06-2008	Dr. Tasawar Hayat	Analytical solutions of MHD Peristaltic flow by Adomian Decomposition Method

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517	Iffat Zehra	19-06-2008	DR. Sohail Nadeem	Effects of heat transfer on Magneto-Hydrodynamic flow of an Oldroyd-B fluid between eccentric rotating disks with variable viscosity
518	Javaria Farooq	19-06-2008	Dr. Masood Khan	Effects of heat transfer on the flow of a Sisko fluid through a porous medium
519	Muhammad Shoaib Arif	07-05-2008	Dr. Muhammad Shabir	On Intuitionistic Fuzzy Ideals and Bi-Ideals in semigroups
520	Azad Hussain	07-10-2008	Dr. Malik Muhammad Yousaf	Analytic solutions for the flow of a third grade fluid between coaxial cylinders with variable viscosity
521	Saeed Ahmed Rajput	07-10-2008	Dr. Sohail Nadeem	Flow and heat transfer due to an exponential stretching sheet
522	Sadaf Ali	07-11-2008	Dr. Malik Muhammad Yousaf	Heat transfer in Trapezoidal Fin Assemblies
523	Saman Riaz	07-11-2008	Dr. Malik Muhammad Yousaf	A Numerical Technique for the Assesment of an Isolated Wall in Transient problems
524	Sajida Bano	07-12-2008	Dr. Sohail Nadeem	An oscillating Hydromagnetic third grade fluid in a rotating system
525	Yasir Nawaz	07-12-2008	Dr. Muhammad Shabir	On (α, β) - Fuzzy Ideals in Semigroups
526	Rizwan Salim Badar	14-07-2008	Dr. Tariq Shah	On Integral Defence
527	Hammad Nafis	16-07-2008	Dr. Muhammad Shabir	On Intuitionistic Fuzzy Ideals in ordered semigroups
528	Bushra Khatoon Siddiqui	17-07-2008	Dr. Malik Muhammad Yousaf	Modelling and Simulation for the Assesment of Double Wall Transient problem
529	Fiaz Amber	17-07-2008	Dr. Muhammad Aslam	On Triangle Group $\Delta (2,3,12)$

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530	Ansa Rafique	22-07-2008	Dr. Sohail Nadeem	Influence of heat transfer on Thin Film Flow of a Third Grade Fluid with variable viscosity
531	Asrar Ali Khan	26-07-2008	Dr. Muhammad Aslam	Coset Diagrams for a Homomorphic Image of $\Delta (2,4,6)$
532	Sami-ur- Rehman	08-01-2008	Dr. Tariq Shah	Pullback and a Relative condition on Ring Extensions
533	Ambreen Khan	08-01-2008	Dr. Muhammad Ayub	Diffraction by a Thick-walled parallel plate Impedance Wave guide
534	Amjad Hussain	08-04-2008	Dr. Naseer Ahmed	Poincare-Mac-Millan Equations of motion for Linear Non-holonomic system
535	Shamsa Kanwal	08-04-2008	Dr. Naseer Ahmed	Symmetries and Conservation Laws for Linear Nonholonomic variable Mass Dynamical system in poincare parameters
536	Naqeeb-ur-Rehman	08-04-2008	Dr. Qaiser Mushtaq	Certain Triangle Groups as Homomorphic Images of $(2,z)$
537	Nomana Rafee	08-05-2008	Dr. Qaiser Mushtaq	Generators and Relations for certain Special Linear Groups
538	Shaista Batool	08-08-2008	Dr. Qaiser Mushtaq	On-3-Generation of some special Linear Groups
539	Rabia Kamal	08-09-2008	Dr. Muhammad Ayub	Diffraction of Waves by Three Parallel Half-planes with Different Face Impedances
540	Atifa Knawal	08-09-2008	Dr. Muhammad Ayub	Acoustic Diffraction by a Finite Plane in a viscous Fluid Medium
541	Noreen Akram	08-09-2008	Dr. Muhammad Ayub	Diffraction of Waves by an Acoustically penetrable strip
542	Shahla Gul	08-11-2008	Dr. Malik Muhammad Yousaf	Heat Transfer Around a sharp corner in Extended surfaces

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543	Tabinda Arzoo	20-08-2008	Dr. Tariq Shah	A Relative Ascent and Descent of Atomic Domians
544	Mehreen Fatima	20-08-2008	Dr. Tariq Shah	A Relative Ascent and Descent of Non-Atomic Domians
545	Aamir Nadeem	23-08-2008	Dr. Masood Khan	Flow of a MHD Jaffrey fluid due to Oscillating porous plate through porous medium
546	Zakir Hussain	09-01-2008	Dr. Naseer Ahmed	Heat transfer analysis of channel Flow due to uniform Stretching sheet
547	Rabia Noreen	16-01-2009	Dr. Tasawar HAYat	Stretching flow with radiation
548	Yasir Khan	16-01-2009	Dr. Tasawar Hayat	Peristaltic motion with induced magnetic field
549	Faiz Muhammad Khan	19-01-2009	Dr. Muhammad Shabir	On interval valued fuzzy Congruences of semigroups
550	Sidrah Ahmed	24-01-2009	Dr. Muhammad Shabir	On interval valued Fuzzy Semigroups
551	Sufian Munawar	27-01-2009	Dr. Masood Khan	Steady flow and heat transfer of a Sisko fluid in annular pipe
552	Saira Hussnain	27-01-2009	Dr. Masood Khan	Magnetohydrodynamic flow of a Maxwell fluid between two side walls perpendicular to a plate
553	Maryam Asgir	28-01-2009	Dr. Malik Muhammad Yousaf	Mathematical Modelling and Simulation in Heat Transfer
554	Majid Hussain	02-02-2009	Dr. Sohail Nadeem	Stagnation point flow of a Micropolar fluid towards a stretching surface:an analytical solution
555	Safeera Batool	02-02-2009	Dr. Muhammad Shabir	On Fuzzy S-acts

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556	Qurrat-ul-Ain	02-04-2009	Dr. Masood Khan	Heat transfer analysis of a non-linear flow problem involving Oldroyd 8-constant fluid
557	Tabinda Naz	02-06-2009	Dr. Sohail Nadeem	Closed form solution to a second order boundary value problem and its application in peristalsis
558	Asia Anjum	02-07-2009	Dr. Masood Khan	MHD transient flows of a Burgers' fluid in a channel of Rectangular cross-section
559	Tasawar Abbas	02-11-2009	Dr. Naseer Ahmed	The variable structure control for Nonlinear Dynamical Systems
560	Mohammad Kahshan	19-02-2009	Dr. Naseer Ahmed	Theorey of Hodograph Transformations with Applications
561	Muhammad Sulaiman	19-02-2009	Dr. Naseer Ahmed	Extension of Noether's Theorem to Constrained Non-Conservative Dynamical Systems in Poincare Formalism
562	M. Raees-ul-haq	02-12-2009	Dr. Muhammad Ayub	Numerical study of Heat Transfer Analysis of MHD Flow of an Oldroyd 8-Constant Fluid between the Concentric Cylinders
563	Seemab Bashir	13-02-2009	Dr. Muhammad Ayub	Diffraction of Sound Waves by an Absorbing Half Plane in Moving Fluid: A Solution for an Intermediate Range
564	Ammarah Rafique	17-02-2009	Dr. Babur Majid Mirza	Some Exact Solutions of Polytropic Equartions of State using Fractional Calculus Techniques
565	Azeem Shahzad	21-02-2009	Dr. Muhammad Aslam	Hecke Group $H(\frac{1}{2})$ and the Imaginary Quadratic Fields
566	Asad Ghafoor	21-02-2009	Dr. Muhammad Shabir	On S-Posets
567	Sadaf Shafqat	21-02-2009	Dr. Qaiser Mushtaq	Infinite Coset Diagrams for $PSL(2, Z)$
568	Muhammad Nasir	03-04-2009	Dr. Muhammad Aslam	On Homomorphic Images of Triangle Groups $\Delta(2,5,K)$

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569	M. Nazim Tufail	03-05-2009	Dr. Babur Majid Mirza	Studies in Shock Wave Discontinuities in General Relativity with some Applications to Astrophysics
570	Abdul Razaq	03-07-2009	Dr. Muhammad Aslam	On certain Orbits in Imaginary Quadratic Fields
571	Itrat Quarnain	03-07-2009	Dr. Qaiser Mushtaq	On Certain Triangle Groups
572	Khalida Parveen	03-12-2009	Dr. Malik Muhammad Yousaf	Some Modifications in Newton's Method on solving Ordinary Differential Equations
573	Kamran Shafique	13-03-2009	Dr. Qaiser mushtaq	On Homomorphic Images of PSL (2,Z)
574	Saima Gul	26-03-2009	Dr. Tariq Shah	Stability of Some properties in Domain Extensions
575	Atta Ullah	26-03-2009	Dr. Tariq Shah	On Topological Rings
576	Muhammad Usman Arshad	26-03-2009	Dr. Tariq Shah	Topological Structure on Atomic Domain
577	Muhammad Awais	06-04-2009	Dr. Tasawar Hayat	MHD flow and mass transfer of a Jaffery fluid past a porous shrinking sheet
578	Saher Najam	06-04-2009	Dr. Muhammad Ayub	Analytic solutions for oscillatory flows in generalized Burger's fluid
579	Sania iram	06-06-2009	Dr. Tasawar Hayat	Rotating flow caused by a porous sheet
580	Sahrish Zaib	06-06-2009	Dr. Muhammad Ayub	Some exact solutions for the flows of generalized Oldroyd-B fluid
581	Ziafat mehmood	06-06-2009	Dr. Sohail Nadeem	Stagnation flow towards a Shrinking Sheet

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582	Naheeda Bibi	06-07-2009	Dr. Sohail Nadeem	Influence of heat transfer on peristaltic flow of a non-Newtonian fluid in a vertical annulus
583	Rahila Naz	17-06-2009	Dr. Tasawar Hayat	Heat transfer for flow of a third grade fluid between two porous plates
584	Naeem Faraz	18-06-2009	Dr. Sohail Nadeem	Flow of a non-Newtonian fluid film on a stretching surface
585	Rida-e-Zenab	20-06-2009	Dr. Muhammad Shabir	Some Studies in Fuzzy AG Groupoids
586	Nosheen Malik	30-06-2009	Dr. Muhammad Shabir	On Interval Valued Fuzzy Semigroups
587	Nadeem Safdar	30-06-2009	Dr. Muhammad Shabir	Some studies in Soft Semigroups
588	Shafaq Naz	19-02-2015	Dr. Muhammad Shabir	Characterizations of AG-groupoids by the properties of their ideals
589	Sajid Khan	07-03-2009	Dr. Masood Khan	New exact solutions of Stokes second problem for MHD Newtonian fluid through porous space
590	Rabia Malik	07-03-2009	Dr. Masood Khan	Unsteady flow of a Burgers' fluid between two side walls perpendicular to plate
591	Muhammad Zeeshan	15-07-2009	Dr. Babur Majid Mirza	The Gauss Problem and its Solution for Orbit Determination in Astrodynamics and space Science
592	Iqtadar Hussain	15-07-2009	Dr. Tarq Shah	Semigroup Ring and Coding Theory
593	Amjad Hussain	16-07-2009	Dr. Babur Majid Mirza	Studies in Hydrostatic Equilibrium in Astrophysical Systems using Smoothed Particle Approximation
594	Aqeel Ahmed	21-07-2009	Dr. Muhammad Aslam	Real Quadratic Irrational Numbers and the Group $\langle Y, t : Y^4 = t^4 = 1 \rangle$

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595	Nighat Mumtaz	22-07-2009	Dr. Qaiser Mushtaq	Commutators in Homomorphic Images of the Modular Group
596	Ashar Usman	22-07-2007	Dr. Muhammad Aslam	Real Quadratic Irrational Numbers and the group $\langle Y, t : Y^6 = t = 1^6 \rangle$
597	Kaleem Iqbal	23-07-2009	Dr. Masood Khan	MHD flows of a non-Newtonian fluid through a porous medium near an accelerated plate
598	Tariq Hussain	23-07-2009	Dr. Muhammad Ayub	Oscillating flow of a Burgers' fluid in a porous medium with fractional calculus
599	Ayesha Rafiq	24-07-2009	Dr. Qaiser Mushtaq	Adjacency Matrices of the Coset Diagrams for PSL (2,z)
600	Abdul Raheem	24-07-2009	Dr. Qaiser Mushtaq	Symmetric Patterens in the action of a certain Group
601	Umer Farooq	27-07-2009	Dr. Babur Majid Mirza	Geometric Algebraic Techniques in Differential Geometry with some Applications in General Relativity
602	Asma Shaheen Ansari	08-01-2009	Dr. Tariq Shah	A Generalization of valuation Map
603	Sadia Medhat	08-01-2009	Dr. Tariq Shah	Pullback on some Commutative Rings
604	Summaira Abbasi	08-05-2009	Dr. Babur Mijid Mirza	Stability Analysis and Chaos in Gravitational N-Body problem
605	Muhammad Nadeem Awan	08-06-2009	Dr. Muhammad Aslam	Pell Numbers and the Hecke Groups
606	Waqar Ahmad Khan	08-11-2209	Dr. Qaiser Mushtaq	On a Quasi Commutative structure of LA-semigroup
607	Kamran Yousaf	17-08-2009	Dr. Tariq Shah	Generalization of Topological Groups and Rings

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608	Muhammad Faheem Afzaal	01-06-2010	Dr. Tasawar Hayat	Oscillating flow with slip condition
609	Rabia Hasan	01-06-2010	Dr. Malik. M. Yousaf	Comparison between one and two dimensional isolated fins
610	Zaheer Asghar	01-07-2010	Dr. Tasawar Hayat	Peristalsis with heat transfer
611	Hafiz Obaid Ullah Mehmood	01-08-2010	Dr. Tasawar Hayat	Peristaltic flow with slip effects
612	Rai Sajjad Saif	01-08-2010	Dr. Tasawar Hayat	Two dimensional flow by homotopy analysis method
613	Bushra Tahir	26-01-2010	Dr. Sohail Nadeem	Stagnation point flow of a non-Newtonian fluid`
614	Shehla Zaheer	26-01-2010	Dr. Sohail Nadeem	Boundary layer flow of a non-Newtonian fluid over an exponentially stretching surface
615	Haleema Sadia	27-01-2010	Dr. Sohail Nadeem	Flow of a non-Newtonian fluid with Reynolds and Vogels models of viscosity
616	Zeesan	27-01-2010	Dr. Masood Khan	On hydromagnetic flow of an Oldroyd-B fluid near a pulsating plate through porous space
617	Munazza Naz	28-01-2010	Dr. Muhammad Shabir	On Fuzzy Soft Semigroups
618	Hashim	02-04-2010	Dr. Masood Khan	New exact solutions of MHD flow of a second grade fluid through porous space
619	Shumaila Irshad	02-10-2010	Dr. Muhammad Shabir	Rouughness in Ordered Semigroups
620	Adnan Saeed Butt	16-02-2010	Dr. Babur Majid Mirza	Modified Tolman-Oppenheimer-Volkoff Equations for Highly Magnetized Compact Objects

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621	Aamir Shahzad	16-02-2010	Dr. Babur M. Mirza	The Scalar-Tensor Theory of Gravitation and its Implication for the Galactic Structure Problem
622	Aziz-ur-Rehman	17-02-2010	Dr. Sohail Nadeem	Flow of non-Newtonian fluid between vertical porous plates with heat transfer
623	Asif Mahmood	19-02-2010	Dr. Muhammad Aslam	Some studies in soft LA-semigroups
624	Samina Akhtar	19-02-2010	Dr. Muhammad Shabir	Some Contributions in Rough Semirings
625	Yasir Nadeem Anjam	03-02-2010	Dr. Babur M. Mirza	The Dynamo Theory of Magnetic Field Generation in Astrophysical Systems
626	Javed Hussain	03-05-2010	Dr. Muhammad Shabir	On Generalizations of Principally Injective S-acts
627	Atlas Khan	03-05-2010	Dr. Tariq Shah	Analysis of Algebraically decodable error correcting codes
628	Siddiqua Mazhar	03-08-2010	Dr. Qaiser Mushtaq	$\Delta(2,3,10)$ as a Subgroup of M_{24}
629	Shahzadi Salma Kanwal	03-08-2010	Dr. Qaiser Mushtaq	Signature of a Fuchsian Group
630	Sobia Tariq	03-09-2010	Dr. Babur M. Mirza	Quantum Degeneracy in Compact Stars
631	Abdul Manan	03-10-2010	Dr. Qaiser Mushtaq	Level and Index in the Modular Group
632	Muhammad Asif	03-10-2010	Dr. Qaiser Mushtaq	The Galois Group of a Polynomial
633	Sabeena Zaib Swati	03-11-2010	Dr. Malik M. Yousaf	Mathematical modelling and simulation of one-dimensional steady state problem having uniform base temperature.

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634	Zareen Ashfaq	03-11-2010	Dr. Malik M. Yousaf	Assesment Technique for one-demensional Transient problems having uniform base temperature.
635	Zubair Ahmad Abbasi	15-03-2010	Dr. Muhammad Aslam	Homomorphic Images of $G^{3,5,5}$
636	Shakoor Mohammad	15-03-2010	Dr. Muhammad Aslam	On Quotients of $G^{3,3,4}$
637	Farzana	16-03-2010	Dr. Malik M. Yousaf	Numerical solution and performance assessment of one-dimensional double-fin assembly at steady-state
638	Saqib Mazher	17-03-2010	Dr. Muhammad Aslam	Some Contributions to Soft Groups
639	Tariq Nawaz	17-03-2010	Dr. Muhammad Aslam	Homomorphic images of $\Delta(2,4,7)$
640	Muhammad Imran Haider	22-03-2010	Dr. Asif Ali	Study of automorphic loops using computational tools.
641	Ikram Ullah	22-03-2010	Dr. Asif Ali	Computational analysis of flexible loops
642	Rafia Akram	26-03-2010	Dr. Malik M. Yousaf	Analytical Solutions of Non-Newtonian Falkner-skan Wedge flow
643	Fazal-ur-Rehman	29-03-2010	Dr. Tariq Shah	On Near LA-Rings
644	Gauhar Ali	29-03-2010	Dr. Tariq Shah	Ideals in a generalized LA-Rings
645	Muhammad Raees	29-03-2010	Dr. Tariq Shah	LA-Modules
646	Muhammad Yousaf Ali	29-03-2010	Dr. Asif Ali	Counting of Small Cross Inverse Property Loops Using Computational Techniques

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647	Muhammad Bilal Ashraf	27-02-2015	Dr. Tasawar Hayat	Influence of slip condition on flow induced by non-coaxial rotations of disk and a fluid at infinity
648	Umbreen Khalid	17-06-2010	Dr. Tasawar Hayat	Steady flow in a Williamson fluid
649	Fahad Munir Abbasi	21-06-2010	Dr. Tasawar Hayat	Effects of slip and heat transfer on the peristaltic motion in an asymmetric channel
650	Sabir Ali Shehzad	22-06-2010	Dr. Tasawar Hayat	Steady flow of an Oldroyd-B fluid through a porous channel
651	Abdul Rehman	24-06-2010	Dr. Sohail Nadeem	Annular axisymmetric stagnation flow of a non-Newtonian fluid on a moving cylinder
652	Sajjad shaukat Jamal	24-06-2010	Dr. Sohail Nadeem	Solution of differential equation by variational iteration method
653	Salman Saleem	30-06-2010	Dr. Sohail Nadeem	Mixed convection flow of a non-Newtonian fluid on a rotating cone
654	Akhtar Ali	16-07-2010	Dr. Muhammad Aslam	Some Orbits of Hecke Groups
655	Naveed Yaqoob	16-07-2010	Dr. Muhammad Aslam	Roughness in LA-Semigroups
656	Asim Shabir	16-07-2010	Dr. Muhammad Aslam	(α, β) –Fuzzy Ideals of LA-Semigroups
657	Ayesha Siddiqi	19-07-2010	Dr. Muhammad Shabir	On (α, β) –fuzzy ideals in Rings
658	Maria Iftikhar	21-07-2010	Dr. Muhammad Shabir	Hemirings characterized by the properties of their generalized fuzzy ideals
659	Tufail Ahmad Khan	30-07-2010	Dr. Muhammad Ayub	Analysis of a diffraction problem in a bifurcated waveguide

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660	Hasib Khan	08-02-2010	Dr. Asif Ali	Study of weak inverse property loops
661	Amir Khan	08-03-2010	Dr. Asif Ali	Study of Jordan Loops
662	Nasreen Kausar	08-03-2010	Dr. Tariq Shah	On Generalization of Semigroups and rings
663	Alia Farooq	08-09-2010	Dr. Muhammad Shabir	On (α, β) –fuzzy prime ideals in semigroups
664	Mehreen Shehzadi	08-09-2010	Dr. Asif Ali	A study of Bol loops
665	Muhammad Nadeem	08-09-2010	Dr. Asif Ali	A study of Wilson loops and their holomorphs
666	Muhammad Bilal	17-09-2010	Dr. Khalid Saifullah	Thermodynamics of Rotating and Accelerating Black Holes
667	Meh Jabeen	22-09-2010	Dr. Babur M. Mirza	Coherent Radiation from Compact X-Ray Sources
668	Muhammad Awais Yousaf	22-09-2010	Dr. Qaiser Mushtaq	A software for the Permutation Representation of $\Delta(2,3,k)$
669	Adeela Naz	22-09-2010	Dr. Qaiser Mushtaq	Group $G^{(2,3,m)}$ with $m < 720$
670	Asiya Ejaz	27-09-2010	Dr. Khalid Saifullah	Quantum Tunneling of Fermions from Three Dimensional Black Holes
671	Asif Shahzad	29-09-2010	Dr. Sohail Nadeem	The Falkner Skan flow with variable viscosity
672	Rashida Bibi	30-09-2010	Dr. Khalid Saifullah	BTZ Black Holes in Noncommutative Geometry

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673	Mahvish Habib	10-04-2010	Dr. Babur M. Mirza	Time-Dependent Tolman-Oppenheimer-Volkoff Equations for Hydrostatic Equilibrium in Compact Stars
674	Fatima Ejaz	10-08-2010	Dr. Babur. M. Mirza	Radiation Hydrodynamics and its Applications to Stellar Atmospheres.
675	Andleeb Abbasi	10-08-2010	Dr. Qaiser Mushtaq	A Group with Balanced Finite Presentation
676	Sumaira Rashid	10-08-2010	Dr. Qaiser Mushtaq	A Subgroup of $PSL(2,Z)$ with Arithmetic Properties
677	Adnan Kiani	10-11-2010	Dr. Muhammad Shabir	Charactrizations of semigroups by the properties of their interval valued fuzzy ideals
678	Saira Afzal	29-12-2010	Dr. Tasawar Hayat	Electro-osmotically driven flow in a non-Newtonian fluid
679	Musharafa	31-12-2010	Dr. Tasawar Hayat	Peristaltic transport in an asymmetric channel with slip effects
680	Arshia Yousaf	31-12-2010	Dr. Tasawar Hayat	MHD squeezing flow of second grade fluid between two parallel disks
681	Saleem Abdullah	01-12-2011	Dr. Muhammad Aslam	Intuitionistic Fuzzy Γ Ideals in Γ LA-Semigroups
682	Noor Rehman	17-01-2011	Dr. Muhammad Shabir	On Roughness in Ternary Semigroups
683	Taha Aziz	27-01-2011	Dr. Masood Khan	Some reduction and solutions for unsteady flow of a third grade fluid
684	Imran Haider Qureshi	02-02-2011	Dr. Muhammad Shabir	Generalized Intuitionistic Fuzzy Ideals in Semigroups
685	Aeeman Fatima	02-03-2011	Dr. Khalid Saifullah	Thermodynamics of Charged and Rotating Black Strings

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686	Jamil Ahmed	02-03-2011	Dr. Khalid Saifullah	Hawking Radiation From Rotating Black Strings
687	Mudassar Rehman	02-04-2011	Dr. Khalid Saifullah	Tunneling of Dirac Particles from rotating and accelerating charged black holes.
688	Muhammad Gulistan	02-07-2011	Dr. Muhammad Aslam	Generalized anti fuzzy ideals in LA-Semigroups
689	Sherzad Ali	02-10-2011	Prof. Dr. Muhammad Ayub	Propagation of Sound in duct lined with three different types of absorbent material
690	Usman Alam Gillani	02-10-2011	Dr. Khalid Saifullah	Hawking Radiation from Rotating and accelerating black holes
691	Sohaib Ahmad	15-02-2011	Prof. Dr. Muhammad Ayub	Diffraction of Eelctromagnetic waves by a perfectly conducting half-plane
692	Naila Shaheen	15-02-2011	Dr. Masood Khan	Steady flow and heat transfer of a MHD Sisko fluid through porous space in annular pipe.
693	Safdaf Moin	17-02-2011	Dr. Sohail Nadeem	Peristaltic flow of six constant Jeffrey fluid in an asymmetric channel
694	Farhan Ahmad	17-02-2011	Dr. Sohail Nadeem	Mixed convection flow near the stagnation point on a vertical surface
695	Ali Ahmad	21-02-2011	Dr. Muhammad Shabir	On Soft Ternary Semigroups
696	Shujaat Ali Shah	23-02-2011	Dr. Muhammad Shabir	Some Contributions in Γ – Semigroups
697	Uzma Batool	03-04-2011	Dr. Sohail Nadeem	Peristaltic Flow in a Rectangular Duct
698	Muhammad Afzal	03-10-2011	Dr. Khalid Saifullah	Conformal Ricci Collineations of Cylindrically Symmetric Static Spacetimes

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699	Rizwan Ul Haq	16-03-2011	Dr. Sohail Nadeem	MHD flow due to shrinking sheet: An analytical solution
700	Madiha Ajmal	17-03-2011	Dr. Masood Khan	Starting solutions for oscillating motions of MHD Oldroyd-B fluid through porous space in cylindrical domains.
701	Misbah Arshad	18-03-2011	Dr. Masood Khan	New exact solutions of non-Newtonian fluid for Stokes second problem.
702	Rashid Mehmood	22-03-2011	Dr. Sohail Nadeem	Non-orthogonal stagnation-point flow of a non-Newtonian fluid
703	Tayabia Ghaffar	24-03-2011	Dr. Muhammad Aslam	N-fuzzy ideals in LA-Semigroups
704	Tazeem Ahmed Khan	24-03-2011	Dr. Muhammad Aslam	$(\mathbb{E}, \mathbb{E} \vee q_k)$ – Fuzzy Groups
705	Shumaila Javed	25-03-2011	Dr. Babur. M. Mirza	Soliton Wave Solutions of Nonlinear Schrodinger Equation Using Inverse Scattering and Backlund Transforms
706	Dania Shahid	25-03-2011	Dr. Babur. M. Mirza	Astrophysics of Solar Prominences and Solar Flares
707	Muhammad Imran	04-01-2011	Dr. Malik M. Yousaf	Comparison of double fin assemblies at steady state after attaching split fin on air side
708	Adnan Javeed	04-04-2011	Prof. Dr. Muhammad Ayub	Black-Scholes model and Barrier options
709	Syed Zulqarnain Haider	04-08-2011	Prof. Dr. Qaiser Mushtaq	Subgroups of the (2,3,11) Triangle Group
710	Syed Khurram Shehzad	04-08-2011	Prof. Dr. Qaiser Mushtaq	Groups of the Second Kind within a certain Balanced Group
711	Tabassum	04-12-2011	Prof. Dr. Qaiser Mushtaq	On Circuits of Length Six in $Q(V_n)$

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712	Muhammad Ibrar	13-04-2011	Dr. Muhammad Asalm	On Quotients of $\Delta(2,5,5)$
713	Fatima Bibi	13-04-2011	Prof. Dr. Qaiser Mushtaq	The Number of Subgroups of Given Index in a certain Hecke Group
714	Nabeela Azad	28-04-2011	Dr. Malik M. Yousaf	Heat Transfer in Trapezoidal Fin Assemblies
715	Mubasher Masood	29-06-2011	Dr. Muhammad Aslam	Bipolar Fuzzy Ideals of LA-Semigroups
716	Syed Tayyab Hussain Shah	07-05-2011	Dr. Sohail Nadeem	Flow of two dimensional Williamson fluid
717	Majid Ali	25-07-2011	Dr. Muhammad Shabir	On Intuitionistic Fuzzy Ideals of Hemirings
718	Sadia Asad	26-07-2011	Dr. Tasawar Hayat	Stretching flow problem in a non-Newtonian fluid with convective boundary conditions
719	Saira Saeed	26-07-2011	Dr. Masood Khan	Oscillatory Couette flow in the presence of an inclined magnetic field and porous medium
720	Afshan Niaz	26-07-2011	Dr. M. Shabir	On n-dimensional fuzzy ideals of semirings
721	Kalsoom Chisti	29-07-2011	Dr. M. Shabir	Some contributions in Γ -Semirings
722	Humaira Yasmin	08-02-2011	Dr. Tasawar Hayat	Peristaltic motion in a fourth grade fluid in the presence of slip effects
723	Humaira Hussain	08-03-2011	Dr. Tasawar Hayat	MHD peristaltic transport of a Jeffrey fluid with heat transfer
724	Anum Shafiq	08-03-2011	Dr. Tasawar Hayat	Axisymmetric flow in a third grade fluid

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725	Jawad Ahmed	08-11-2011	Prof. Dr. M. Ayub	Wiener Hopf analysis of the parallel plate waveguide with soft boundaries having finite length impedance loading.
726	Afshan Batool	08-11-2011	Dr. Asif Ali	A Study of Conjugate Loops
727	Muhammad Obaid	15-08-2011	Prof. Dr. M. Ayub	Plane wave diffraction of a pair of parallel overlapped soft half planes
728	Anwar Ahmad	16-08-2011	Dr. M. Aslam	Generalized Intuitionistic Fuzzy μ -ideals of μ -LA-semigroups
729	Faiza Iftikhar	16-08-2011	Dr. Masood Khan	Some unsteady flows of non-Newtonian fluids between two side walls perpendicular to a plate
730	Ammara Shafiq	06-07-2011	Dr. Babur M. Mirza	Nonlinear Density Wave Theory of Spiral Galaxies
731	Muhammad Rafiq	09-09-2011	Dr. M. Shabir	Some contributions to n-dimensional fuzzy ideals of semigroups
732	Kaleem Ullah	15-09-2011	Dr. Khalid Saifullah	Validity of the First Law of Black Law of Black Hole Thermodynamics
733	Aqeel Islam	10-03-2011	Prof. Dr. Qaiser Mushtaq	Some Properties of expandable Graphs
734	Hussain Gohar	10-05-2011	Dr. Khalid Saifullah	Emission of Scalar Particles from Black Holes
735	Imran Shahzad	13-10-2011	Prof. Dr. Qaiser Mushtaq	On a Balanced Group $\langle x, y: x^2 = y^4 = 1 \rangle$
736	Irfan Younas	14-10-2011	Prof. Dr. Qaiser Mushtaq	On Paramedial Property in LA-Semigroups
737	Muhammad Nadeem	26-10-2011	Dr. Tariq Shah	Partially ordered LA-Groups

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738	Zubair Ahmad	26-10-2011	Dr. Tariq Shah	On Codes over finite rings
739	Shafqat Ali	01-04-2012	Prof. Dr. Tasawar Hayat	Stretched Flow with Newtonian heating
740	Ramzan Ali	01-12-2012	Dr. Masood Khan	On heat transfer analysis of MHD Falkner-Skan flow
741	Zafar Ali	25-01-2012	Prof. Dr. Tasawar Hayat	Inclined magnetic field effect on the peristaltic motion of variable viscosity fluid
742	Farhan Yousaf	26-01-2012	Dr. Sohail Nadeem	Stagnation flow in a cylinder
743	Sehrish Abbas	27-01-2012	Dr. Sohail Nadeem	Peristaltic flow of non-Newtonian fluid through porous boundaries
744	Aqila Shaheen	30-01-2012	Dr. Sohail Nadeem	Paristaltic flow of a Jeffrey six constant fluid in a tube
745	Sidra-Tul-Muntaha	30-01-2012	Dr. Sohail Nadeem	The study of peristaltic flow in a rectangular duct
746	Sehrish Hassan Shigri	31-01-2012	Prof. Dr. Tasawar Hayat	Simultaneous effects of velocity and thermal slip conditions on the peristaltic flow
747	Mehwish Ashraf	02-01-2012	Dr. Masood Khan	Heat transfer analysis of Micropolar fluid over a permeable stretching surface
748	Samina Afzal	02-01-2012	Dr. Masood Khan	Unsteady flow and heat transfer of a MHD viscous fluid between moving parallel plates
749	Syed Waqar Hussain Shah	02-01-2012	Dr. Sohail Nadeem	The Study of non-Newtonian fluid in a slowly deforming Channel
750	Muhammad Farooq	02-03-2012	Prof. Dr. Tasawar Hayat	Falkner-Skan wedge flow of a Maxwell fluid with mixed convection

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751	Sana Mushtaq	02-09-2012	Dr. Babur M. Mirza	Some Solutions of Nonlinear Schrodinger Equation
752	Maria Altaf	02-09-2012	Dr. Babur M. Mirza	Fractional Calculus Techniques in Some Variational Problems
753	Sanaa Anjum	02-10-2012	Prof. Dr. Muhammad Shabir	Characterizations of Hemirings by the properties of their interval valued T-Fuzzy ideals
754	Samreen Aslam	02-10-2012	Dr. Muhammad Aslam	Interval valued (α, β) -Fuzzy ideals in LA-Semigroups
755	Najma Batool	14-02-2012	Dr. Babur M. Mirza	Nonlinear sine-Gordon Equation and its Solutions
756	Saima Riasat	16-02-2012	Dr. Babur M. Mirza	Fractional Schrodinger Equation and its Applications
757	Mehwish Iqbal	17-02-2012	Prof. Dr. M. Shabir	On Generalized intuitionistic fuzzy ideals of Hemirings
758	Nisar Ahmad	20-02-2012	Dr. Tariq Shah	Some Generalizations of Topological Groups
759	Mehtab Khan	20-02-2012	Dr. Asif Ali	On Loops and AG-Groupoids
760	Summayya Shah	21-02-2012	Prof. Dr. M. Shabir	On anti fuzzy ideals of semirings
761	Shah Jahan	27-02-2012	Dr. Masood Khan	Analytic solutions of MHD power-law fluid
762	Asim Hussain	28-02-2012	Prof. Dr. M. Shabir	On (α, β) -intuitionistic fuzzy ideals of hemirings
763	Wajiha Tahir	03-09-2012	Dr. Masood Khan	On the oscillating motion of MHD Oldroyd-B fluid between two plates over a plane wall.

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764	Sonia Hanif	26-03-2012	Prof. Dr. Qaiser Mushtaq	Constructing Symmetric Graphis
765	Amanullah	27-03-2012	Dr. Tariq Shah	Maximizing The Code Rate and Error Corrections in a Binary Cyclic Codes
766	Atika Khalid	27-03-2012	Prof. Dr. Qaiser Mushtaq	Two element generation of a Wallpaper Group p31m
767	Sumaira Bibi	28-03-2012	Prof. Dr. Qaiser Mushtaq	On a Mathieu Group M_{23}
768	Hafiza Tayyaba Malik	30-03-2012	Prof. Dr. Qaiser Mushtaq	The Symmetric Genus of a Sporadic Simple Group
769	Qaiser Khan	30-03-2012	Prof. Dr. Qaiser Mushtaq	Determination of all Regular Maps of a Small Genus
770	Zoya Abdullah	04-03-2012	Dr. Tariq Shah	On Soft Rings
771	Summera Said Rasool	04-03-2012	Dr. Tariq Shah	On a class of Cyclic Codes
772	Sumaira Bibi Akram	04-03-2012	Dr. Tariq Shah	On Constacyclic and Cylic Codes
773	Munsib Khan	22-06-2012	Dr. Muhammad Aslam	(α, β) intuitionistic fuzzy ideals in LA-Semigroups
774	Maria Imtiaz	07-02-2012	Prof. Dr. Tasawar Hayat	MHD and thermal radiation effects in steady flow of nanofluids
775	Muhammad Waqas	20-07-2012	Prof. Dr. Tasawar Hayat	Stagnation point flow over a surface with convective boundary conditions
776	Waqar Azeem Khan	20-07-2012	Prof. Dr. Tasawar Hayat	Electroosmatic flow of an Oldroyd 8-constant fluid

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777	Zeeshan Asghar	20-07-2012	Prof. Dr. Tasawar Hayat	Peristaltic flow of Maxwell fluid in a curved channel
778	Hina Sadaf	31-08-2012	Dr. Sohail Nadeem	Peristaltic flow of non-Newtonian fluid in an annulus
779	Shagufta Ijaz	31-08-2012	Dr. Sohail Nadeem	Blood flow of Jeffrey fluid with stenosis
780	Tanzeela Shaheen	09-03-2012	Prof. Dr. Muhammad Shabir	On rough soft ideals in semigroups
781	Aasma Shaheen	09-04-2012	Dr. Asif Ali	A study of conjugate and strong conjugate loops
782	Nadia Zahir Babur	09-04-2012	Dr. Asif Ali	Steiner loops and symmetric semi associative relation algebra
783	Masood Ur Rehman	09-06-2012	Dr. Masood Khan	Exact solution for thermal radiation on MHD flow over a stretching/shrinking sheet with convective boundary condition
784	Taimoor Salahud Din	09-12-2012	Dr. Sohail Nadeem	Peristaltic flow of non-Newtonian fluid in an annulus
785	Salma Shaheen	14-09-2012	Dr. Tariq Shah	On Soft rings
786	Jam Sadiq	24-09-2012	Dr. Khalid Saifullah	First Law of Thermodynamics for Black Holes with Negative Cosmological Constant
787	Raana Mansoor	27-09-2012	Dr. Malik Muhammad Yousaf	Study of Walter's B Fluid with variable viscosity
788	Jazila Javed Malik	10-01-2012	Prof. Dr. Qaiser Mushtaq	On a Quotient Group of $\Delta(2,4,\infty)$
789	Rehana Rahim	10-02-2012	Dr. Babur M. Mirza	Nonlinear Aspects of Quantum Plasmas

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790	Tanzeela Nawaz	10-03-2012	Dr. Malik. Muhammad Yousaf	Flow of a Jeffery fluid b/w Coaxial cylinders
791	Afshan Qayyum	10-05-2012	Prof. Dr. Qaiser Mushtaq	A Universal Subgroup Quotient of $\langle x, y: x^2 = y^6 = 1 \rangle$
792	Sumarna Haroon	10-05-2012	Dr. Babur. Majeed Mirza	Magnetized Quantum Plasmas
793	Zahid Iqbal	10-10-2012	Prof. Dr. M. Shabir	On bipolar fuzzy ideals in semigroups
794	Attiq Qamar	15-10-2012	Dr. Tariq Shah	BCH-Codes on Galois rings
795	Aftab Ahmad Khan	18-10-2012	Dr. Muhammad Aslam	Cubic ideals in LA-semigroups
796	Muhammad Atique Khan	18-10-2012	Dr. Muhammad Aslam	Some new Types of Fuzzy Ideals in LA-semigroups
797	Muhammad Asif Jafar	18-10-2012	Dr. Masood Khan	Effect of Hall current on convective heat transfer of a couple stress fluid in an inclined rotating channel filled with porous medium
798	Farmanullah	18-10-2012	Dr. Tariq Shah	Some factorization properties and Laskerian domains
799	Bushra Kausar	11-01-2012	Prof. Dr. M. Ayub	Study of Jean's instability In Dense Dust Contaminated Plasmas
800	Ayesha Naseer	11-05-2012	Prof. Dr. M. Ayub	Study of Linear and Non-Linear Quantum Dusty Plasmas
801	Imran Khan	11-07-2012	Dr. Muhammad Aslam	On cubic soft sets
802	Spna Makhdoom	17-01-2013	Prof. Dr. Tasawar Hayat	Influence of convective boundary condition on the flow by radially stretching sheet

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803	Maimona Rafiq	18-01-2013	Prof. Dr. Tasawar Hayat	Peristaltic Transport with wall properties and Partial Slip Effects
804	Fakhar Abbas	18-01-2013	Prof. Dr. Tasawar Hayat	Effects of Homogeneous-heterogeneous reactions in the flow of non-Newtonian fluid
805	Saba Rafiq	31-01-2013	Dr. Muhammad Aslam	Contributions to L-fuzzy soft LA-semigroups
806	Mamoona Ghafoor	31-01-2013	Prof. Dr. Muhammad Shabir	An approach to L-fuzzy soft semigroups
807	Sania Shah	02-04-2013	Prof. Dr. Muhammad Shabir	A view to L-fuzzy soft rings
808	Samina	02-04-2013	Prof. Dr. Muhammad Shabir	Some studies in L-fuzzy soft semirings
809	Rani Sumaira Kanwal	02-04-2013	Prof. Dr. Muhammad Shabir	Contributions to L-fuzzy soft Near rings
810	Naveed Ahmed Azam	02-07-2013	Dr. Tariq Shah	On Polynomial codes
811	Sajjad-ur-Rehman	20-02-2013	Dr. Malik M. Yousaf	Study of three dimensional exponential stretching
812	Aasima Nasreen	20-02-2013	Prof. Dr. Muhammad Ayub	Study of three Dimensional Exponential Stretching
813	Ayesha Bibi	21-02-2013	Prof. Dr. Muhammad Ayub	Three Part Boundary Value Problem of Electromagnetic Waves
814	Samina Batool	21-02-2013	Dr. Malik M. Yousaf	Study of unsteady flow over an expanding stretching surface.
815	Aqsa Ijaz	21-02-2013	Dr. Masood Khan	Some starting flows for oscillating motions of MHD Oldroyd-B fluid through porous media

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816	Ambreen Khalid	21-02-2013	Dr. Masood Khan	On heat and mass transfer of MHD stagnation-point flow of a power law fluid
817	Samina Tasleem	22-02-2013	Dr. Sohail Nadeem	Mathematical study of arterial blood flow
818	Nuzhat Irshad	22-02-2013	Dr. Sohail Nadeem	Theoretical study of peristaltic flow in an annulus
819	Muhammad Nazir Khan	27-02-2013	Prof. Dr. Muhammad Shabir	On L-fuzzy soft Ternary semigroups
820	Amir Manzoor	27-02-2013	Dr. Muhammad Aslam	On Soft BL-algebras
821	Kifayat Ullah	03-01-2013	Dr. Muhammad Aslam	On Bipolar Fuzzy Soft Sets
822	Bushra Kanwal	03-04-2013	Dr. Asif Ali	A Study of Commutator Loops and Weak Subnormality
823	Tooba Samar	03-08-2013	Dr. Babur Majid Mirza	Wave Packet Solutions of the Linear and Nonlinear Schrödinger Wave Equation
824	Asma Farooq	03-12-2013	Dr. Masood Khan	Exact Solution of Electroosmotic Flow for a Generalized Burgers Fluid in Cylindrical Domain
825	Nadia Nazeer	03-12-2013	Dr. Masood Khan	New exact solution for Rayleigh-Stokes problem of non-Newtonian fluid in porous medium and rotating frame
826	Shumaila Ambreen	14-03-2013	Dr. Asif Ali	A Study of Multiplicatively Conjugate Loops And Wielandt Subloops
827	Maryam Shahab	19-03-2013	Dr. Masood Khan	Exact Solutions for an MHD Second Grade Fluid Flows Induced By Shear Stresses.
828	Faiza Aslam	20-03-2013	Dr. Babur Majid Mirza	Some Solutions of the Nonlinear KdV Equation using Auto-Backlund Transformation.

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829	Farwah Fatima	26-03-2013	Dr. Babur Majid	Time-like Orbits around a Spherically Symmetric Gravitational Source.
830	Aisha Anjum	29-03-2013	Dr. Malik Muhammad Yousaf	Influence of Heat and Mass Transfer for MHD Flow Over a Moving Cylinder.
831	Farnaz Akhtar	04-01-2013	Dr. Malik Muhammad Yousaf	Boundary Layer Flow over a Vertical cylinder.
832	Sharafat Ali Awan	04-10-2013	Dr. Malik Muhammad Yousaf	Numerical Study of Micropolar Fluid through Co-axial Cylinders.
833	Zakir Hussain	06-10-2013	Prof.Dr. Tasawar Hayat	A Mathematical Model for Stretched Flow of an Oldroyd-B Fluid.
834	Iraam Siddiqa	20-06-2013	Dr. Malik Muhammad Yousaf	Numerical Study of Micropolar Fluid Over a Stretching Sheet With Heat Transfer.
835	Sardar Muhammad Bilal	07-04-2013	Dr. Malik Muhammad Yousaf	Study of Convective Two Dimensional Boundary Layer Flow.
836	Tehseen Abbas	07-05-2013	Prof.Dr. Tasawar Hayat	Flow of an Oldroyd-B Fluid Induced by Exponentially Stretching Surface.
837	Yasir Mehmood	17-05-2013	Prof.Dr. Tasawar Hayat	Flow of an Oldroyd-B Fluid Induced by Exponentially Stretching Surface.
838	Muhammad Zubair	07-08-2013	Prof.Dr. Tasawar Hayat	Peristaltic Transport of nanofluid in a Channel.
839	Zahid Nisar	07-08-2013	Prof.Dr. Tasawar Hayat	Peristaltic Transport of nanofluid in a Channel.
840	Wajeaha Sundas	07-09-2013	Dr. Sohail Nadeem	Steady Flow of natural Convection Due to Stretching Cylinder.
841	Sarfraz Khan	07-09-2013	Prof. Dr. Muhammad Ayub	Acoustic Diffraction in a Duct Bounded by Membrane and a Soft Plane.

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842	Fauzia Bibi	15-07-2013	Dr. Sohail Nadeem	Unsteady Flow Over a Rotating Streshable Disk.
843	Bushra Sarfraz	29-07-2013	Dr. Sohail Nadeem	Boundary Layer Flow of Mised Convection Heat transfer over a Stretching Wedge.
844	Shazia Parveen	29-07-2013	Dr.Sohail Nadeem	Blood Flow Through a Tapered Overlapping Stenosed Artery.
845	Misbah Ijaz	08-02-2013	Dr. Sohail Nadeem	Flows of Couple Stress Fluid.
846	Zarmina Asif	15-08-2013	Dr. Masood Khan	MHD Stagnation Point Flow of a Power-law Fluid over Radially Stretching Sheet.
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848	Mehwish Manzur	08-06-2013	Dr. Masood Khan	Unsteady MHD Axisymmetric Flow of a Power-law Fluid over Radially Stretching Sheet.
849	Beenish Iftikhar	08-06-2013	Prof. Dr. Muhammad Ayub	Diffraction of Electromagnetic Waves by a Point Source in Cold Plasma.
850	Sana Ayub	20-08-2013	Prof. Dr. Muhammad Ayub	Diffraction of Electromagnetic Waves by a line Source in Cold Plasma.
851	Manahil Irshad	09-10-2013	Prof. Dr. Muhammad Shabir	Some Studies in Hesitant Fuzzy Semigroups.
852	Misbah Farheen	09-10-2013	Dr. Asif Ali	Action of Finite Loops on Sets.
853	Saba Hasan	09-12-2013	Dr. Asif Ali	Study of Inverse Property Loops that Can Act on Sets.
854	Humayoun Shahid	20-09-2013	Dr. Babur Majid Mirza	Humerical Integration of Quantum Hydrodynamical Equations.

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855	Javaid Imran	20-09-2013	Dr. Babur Majid Mirza	A Modified Nonlinear Equation for Degenerate Electron Gases.
856	Ayesha Qureshi	24-09-2013	Dr. Tariq Shah	Some Algebraic Aspects of a Block Cipher.
857	Abdul Qauyam Khan	25-09-2013	Dr. Tariq Shah	Improvements in Data Encryption Standard using Some Algebraic Structures.
858	Samia Sarwar	27-09-2013	Prof. Dr. Muhammad Shabir	Semirings Characterized by the Properties of Their Cubic Ideals.
859	Mubashar Khan	10-03-2013	Dr. Tariq Shah	On Some Algebraic Codes.
860	Shahid Saqlain	10-10-2013	Dr. Muhammad Aslam	On cubic Soft set functions.
861	Muhammad Shoaib Anwar	01-08-2014	Prof. Dr. Tasawar Hayat	Flow of viscoelastic fluid over a moving cylinder with heat and mass transfer.
862	Maryam Iqbal	01-08-2014	Prof. Dr. Tasawar Hayat	Hall Effect on peristaltic flow in an inclined channel.
863	Anum Naseem	01-09-2014	Prof. Dr. Tasawar Hayat	Unsteady three dimensional flow induced by an exponential stretching sheet.
864	Amna Munim	02-07-2014	Dr. Sohail Nadeem	Flow of Non-Newtonian Fluid due to ciliary Motion.
865	Aashibah Ghazai	02-10-2014	Dr. Sohail Nadeem	Blood Flow of Non-Newtonian Fluid Through Catheterized Arteries.
866	Shazia Bashir	02-11-2014	Dr. Masood Khan	Unsteady Flow and Heat Transfer of a Casson Fluid over a Flat Plate.
867	Hina Nusrat	02-11-2014	Prof. Dr. Muhammad Shabir	SOME STUDIES IN SOFT GRAPHS.

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868	Syeda Anum Fatima	17-02-2014	Dr. Sohail Nadeem	Electroosmotic Flow of Non-Newtonian Fluid.
869	Anam Nawaz Khan	26-02-2014	Prof. Dr. Qaiser Mushtaq	Traingle Groups whose Coset Diagrams are of Genus Zero.
870	Tooba Mirza	27-02-2014	Prof. Dr. Muhammad Ayub	Analysis of Structural Acoustic Waves in Waveguides Having Discontinuing in Geometry.
871	Qurat Ul Ain	27-02-2014	Dr. Masood Khan	Starting Solution for a Second Grade Fluid Flkow due to Oscillating Shear Stress.
872	Asma Farooq	28-02-2014	Dr. Masood Khan	Hydromagnatic Flow and Heat Transter in a Second Grade Fluid due to Oscillatroy Stretching Surface.
873	Faheem Sarwar	03-04-2014	Prof. Dr. Muhammad Shabir	Characterizations of Semi hypergroups by t-fuzzy hyperideals.
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875	Sadaf Umbreen	03-07-2014	Prof. Dr. Muhammad Ayub	Acoustic Waves propoagation in Waveguides Ising Mode-Matching Technique and Low Frequency Approximation.
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883	Imdad Ullah	13-06-2014	Dr. Tasawar Hayat	Peristaltic motion of micropolar fluid with convective and Joule heating effects
884	Taseer Muhammad	13-06-2014	Dr. Tasawar Hayat	Three dimensional flow with variable thermal properties
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886	Yusra Saeed	16-06-2014	Dr. Tasawar Hayat	Steady flow due to a cylinder with heat and mass transfer
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890	Muhammad Uzair Khan	24-06-2014	Prof. Dr. Muhammad Shabir	Some Contributions in soft MTL-algebras
891	Fiaz Ur Rehman	07-08-2014	Dr. Sohail Nadeem	Theoretical study of exponentially stretching problem
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893	Tanzila Hayat	25-07-2014	Dr. Sohail Nadeem	Stagnation flow and heat transfer towards a convectively heated stretching sheet

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894	Saba Sharif	08-04-2014	Dr. Masood Khan	Heat Transfer in Unsteady Flow of Power-law Fluid Over a Radially Stretching Sheet
895	Sharafat Hussain	08-06-2014	Dr. Tayyab Kamran	Some Fixed Point Theorems For Multi-Valued Maps
896	Mumtaz Ali	08-07-2014	Prof. Dr. Muhammad Shabir	On soft group actions
897	Sadia Akbar	08-07-2014	Dr. Sohail Nadeem	Study of nano liquid film over a stretching surface
898	Fahim Rahim	08-11-2014	Prof. Dr. Muhammad Shabir	On category of fuzzy S-acts
899	Sonia Bibi	28-08-2014	Dr. Masud Khan	On Heat Transfer of an MHD Stagnation Point Flow of Power-law Fluid over Radially Stretching Sheet
900	Nazia Rehman	09-04-2014	Dr. Masood Khan	MHD Stagnation Point flow of Nanofluid Over an Exponentially Stretching Sheet with Radiation
901	Muhammad Irfan	09-04-2014	Dr. Masood Khan	Radiation Effect on flow of a Nanofluid with variable thermal conductivity
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907	Sadia Ayub	25-09-2014	Dr. Babar Majid Mirza	Stability Analysis of certain Non-Linear Wave Equations
908	Humaira Ahsan Ul Haq	21-11-2014	Prof. Dr. Qasir Mushtaq	Action of PSL (2,Z) on PL(Fp) where $P \equiv 1 \pmod{3}$
909	Sajid Qayyum	23-01-2015	Prof. Dr. Muhammad Ayub	Flow of Jeffrey fluid due to stretching cylinder with double stratification effects
910	Zahid Ahmed	29-01-2015	Dr. Sohail Nadeem	Study of Ag-water and Cu-water nanofluids
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912	Mehwish Waheed	02-04-2015	Dr. Tayyab Kamran	Muti-valued G-contractions
913	Saadia Mehwish	02-06-2015	Prof. Dr. Qasir Mushtaq	Action of $\Delta (2,l,k)$ evolving two orbits
914	Arsala Sharafat	02-06-2015	Prof. Dr. Qasir Mushtaq	Action of PSL (2,Z) on PL (Fp) where $P \equiv 1,3$
915	Samia Maqbool	02-09-2015	Dr.Sohail Nadeem	Mathematical study of cilia
916	Mariam Irshad	02-09-2015	Prof. Dr. Qasir Mushtaq	PL(Fp) as a three Orbit Space of $\Delta (2,l,k)$
917	Muhammad Awais	02-10-2015	Dr. Malik Muhammad Yousaf	Numerical solution of mixed convection on stagnation point flow for a Non-Newtonian fluid over a stretching cylinder
918	Zunaira Bano	02-10-2015	Prof. Dr. Muhammad Shabir	On Soft Graded Ideals of a Ring
919	Barkat Mian	02-10-2015	Prof. Dr. Muhammad Shabir	Some Studies in Soft rough Sets

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920	Sadaf Masood	02-10-2015	Dr. Sohail Nadeem	Study of rotating nanofluid
921	Humara Sardar	02-11-2015	Dr. Muhammad Yousaf	Numerical Solution of MHD three-dimensional boundary Layer flow of Casson fluid Over a Stretching Sheet with heat generation/absorption
922	Arif Hussain	02-11-2015	Dr. Muhammad Yousaf	Application of shooting method on stagnation point flow of a Non-Newtonian fluid with variable thermal conductivity
923	Fahmida Akhtar	02-11-2015	Prof. Dr. Muhammad Shabir	A Study of Connections Between Soft Lattices and Soft Topological Spaces
924	Suleman Ahmed	16-02-2015	Dr. Tayyab Kamran	Multi-valued Weakly Picard Operator
925	Aiesha Hussain	17-02-2015	Prof. Dr. Tasawar Hayat	Peristalsis in a compliant wall curved channel with convective boundary conditions
926	Aneela Bibi	20-02-2015	Prof. Dr. Tasawar Hayat	Effect of homogeneous-heterogeneous reactions in peristalsis of viscous fluid in a symmetric channel
927	Maria Mumtaz	25-02-2015	Prof. Dr. Tasawar Hayat	Thermal Stratification and Joule heating effects in three-dimensional flow by an exponential stretching sheet
928	Mushayyda Farooq	25-02-2015	Dr. Masood Khan	On Stagnation Point Flow of Nanofluids with Convective Boundary Conditions.
929	Arif Ullah Khan	26-02-2015	Dr. Sohail Nadeem	Analysis of unsteady stagnation point flow
930	Asia Raheem	03-05-2015	Dr. Tayyab Kamran	Fixed Point Theorems for Meir kleeer type contractions
931	Farida Khan	03-11-2015	Dr. Masood Khan	Heat Transfer in a Power-law Fluid with Different Boundary Conditions
932	Habiba Tasaddiq	13-03-2015	Dr. Khalid Saifullah	Generalized Symmetries of Static Cylindrically Symmetric Ricci tensor

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933	Roqia Bano	13-03-2015	Dr. Khalid Saifullah	Conformal collineations of the Non-Degenerate Ricci tensor in static cylindrical spacetimes
934	Muzna Ahmad	16-03-2015	Dr. Masood Khan	On Generalized Oldroyd-B Fluid Flow between Two Side Wall Perpendicular to a Plate.
935	Muhammad Rizwan	13-03-2015		Hawking Radiation from Magnetized Kerr-Newman Black Hole
936	M. Zubair Ali Mughal	19-03-2015	Dr. Khalid Saifullah	Back-Reaction of Accreting Matter Onto a Black String
937	Muhammad Ali Raza	04-02-2015	Dr. Tayyab Kamran	A study of Dislocated Topologies
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939	Wajeeha Shinwari	07-08-2015	Prof. Tasawar hayat	Thermal Radiation Effect in Mixed Convection Flow of Viscoelastic Fluid
940	Shehnila Riaz	07-08-2015	Prof. Tasawar Hayat	Stretched Flow of Prandtl Fluid with Convective Condition
941	Madiha Bibi	07-09-2015	Prof Malik M. Yousaf	Numerical Solution of Williamson Fluid Flow Past a Stretching Cylinder and Heat Transfer
942	Ikram Ullah	07-09-2015	Prof. Tasawar Hayat	Flow of Second Grade Fluid with Soret and Dufour Effects
943	Shahida Bibi	07-09-2015	Prof. Tasawar Hayat	Peristaltic Transport of Williamson Fluid in an Inclined Channel with Wall Properties and Convective Conditions
944	Madiha Rashid	07-10-2015	Prof. Dr. Muhammad Ayub	Thermo-Solutal Nanofluid Flow by Exponential Stretching Sheet with Thermal Radition
945	Bushra Hassan	07-10-2015	Prof. Malik M. Yousaf	Solution of MHD flow of Tangent Hyperbolic Nano Fluid over a Linear Stretching Sheet by Shooting Method

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948	Sumaira Mehboob	08-04-2015	Prof.Sohail Nadeem	Heat Transfer Analysis of Williamson Fluid
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950	Salma Bibi	08-06-2015	Prof. M. Shabir	A Study of Multi-granulation Roughness in Rings
951	Faiza Qadar	08-11-2015	Prof. M. Shabir	Algebraic Analysis of Multi-granulation T-Roughness
952	Syeda Anam Kazmi	08-11-2015	Prof. Tariq Shah	Cryptography and Coding Theory Over a Class of Finite Chain Rings
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954	Bushra Bibi	25-08-2015	Prof. M. Ayub	Classical and Relativistic Electron Positron Plasmas
955	Mariam Bibi	25-08-2015	Dr. Masood Khan	Transient Electro-osmotic Flow of Oldroyd-B Fluid
956	Maham Mubeen	25-08-2015	Dr. Masood Khan	Mixed Convection Flow of a Nanofluid along a Stretching Cylinder
957	Yasir Naseer	28-08-2015	Prof. Tariq Shah	Data Encryption with Source Coding
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959	Muhammad Dilawar Khah	09-04-2015	Prof. Tariq Shah	Design of S-boxes Over Galois Rings and their Applications
960	Riffat Perveen	17-09-2015	Prof. Tariq Shah	Galois Rings: An Application to Cryptography and Coding Theory
961	Askar Ali	10-07-2015	Dr. Khalid Saifullah	Effective Temperature for the Kerr Black Hole
962	Sarah Elahi	10-07-2015	Dr. Khalid Saifullah	Effective Temperature of the Reissner-Nordstrom Black Hole
963	Humaira Bibi	15-10-2015	Dr. Khalid Saifullah	Back-Reaction of Accreting Matter onto a Slowly Rotating Black Hole
964	Samra Maqsood	28-10-2015	Dr. Khalid Saifullah	Thermodynamics of Rotating Non-Kerr Black Holes
965	Riffat Perveen	17-09-2015	Dr. Tariq Shah	Galois Rings: An Application to Cryptography and Coding Theory
966	Waheed Ahmed Khan	09-02-2015	Dr. Tayyab Kamran	Fixed Point Theorems in Metric Like Spaces
967	Rabia Yaqoob	21-10-2015	Dr. Tayyab Kamran	Covering Mappings and Fixed Points in Metric Spaces
968	Samra Maqsood	28-10-2015	Dr. Khalid Saifullah	Thermodynamics of Rotating Non-Kerr Black Holes
969	MUHAMMAD ASIF	14-01-2016	Dr. Tariq Shah	On the Decoding of RS-Codes over $\mathbb{Z}_{p^m d}$ \mathbb{Z}_p
970	KHURSHEED MUHAMMAD	18-01-2016	Prof. Dr. Tasawar Hayat	Impact of Water-graphite Nanotubes in Mixed Convective Flow
971	ARSALAN AZIZ	18-01-2016	Prof. Dr. Tasawar Hayat	Three Dimensional Flow of Couple Stress Fluid Over Nonlinear Stretching Surface

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972	KHALIL UR REHMAN	18-01-2016	Dr. Malik Muhammad Yousaf	MHD Flow of Non-Newtonian Fluid in a Double Stratified Medium over a Stretching Cylinder by Shooting Method
973	ATTIA RABBANI	18-01-2016	Dr. Malik Muhammad Yousaf	Application of Shooting Method in Three Dimensional Non-Newtonian Fluid over Non-Linear Stretching Surface
974	BILAL AHMED	19-01-2016	Prof. Dr. Tasawar Hayat	Mixed Convection Effect in Peristaltic Transport of Nanomaterial
975	IMAD KHAN	19-01-2016	Dr. Malik Muhammad Yousaf	Numerical Study of MHD Nano Fluid over a Stretching Sheet
976	MUBASHER UMER	25-01-2016	Prof. Dr. Muhammad Shabir	On Radicals of Semihypergroups
977	Sundas Naseer	23-02-2016	Prof. Dr. Muhammad Shabir	Multi-granulation Structure of Modified Soft Rough Sets and Canonical Soft Rough Sets
978	AISHA JAVED	23-02-2016	Dr. Khalid Saifullah	Traversable Wormholes with Different Shape Functions
979	IRUM HABIB	23-02-2016	Dr. Khalid Saifullah	The Equilibrium of a Charged Particle in the Field of a Kerr Black Hole
980	MADHIA RASHID	24-02-2016	Dr. Sohail Nadeem	Flow of Non-Newtonian Fluid with Corrugated Walls
981	NAZISH JABEEN	25-02-2016	Prof. Dr. Muhammad Shabir	A Study of Inversive Ternary Semigroups
982	ANAM SULTAN	25-02-2016	Prof. Dr. Muhammad Shabir	A Study of Inversive Semihypergroups
983	KOMAL ANSAR	25-02-2016	Dr. Sohail Nadeem	Mathematical Analysis of Peristaltic Flow in a Curved Channel
984	IRAM NAZ	26-02-2016	Dr. Sohail Nadeem	Series Solutions for Three Dimensional Stagnation Point Flow

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985	FOUZIA REHMAN	03-02-2016	Dr. Sohail Nadeem	Analysis of Three Dimensional Hydromagnetic Flow with Heat Transfer
986	ANUM FATIMA	03-02-2016	Dr. Babur M. Mirza	Stable Circular Orbits Around a Magnetized Neutron Star
987	QURAT UL AIN	17-03-2016	Dr. Tayyab Kamran	Fixed Point Theorems in Fuzzy Metric Spaces
988	SIDRA QAMAR	17-03-2016	Dr. Tayyab Kamran	Fixed Theorems for Contractive Type Mappings
989	ABDULLAH NAEEM MALIK	17-03-2016	Dr. Tayyab Kamran	Operator Algebras and the Foundations of Quantum Mechanics
990	NAQASH SARFRAZ	18-03-2016	Dr. Tariq Shah	On the Decoding of RS-Codes over \mathbb{Z}_p and \mathbb{Z}_p
991	ANUM TARIQ	31-03-2016	Dr. Tayyab Kamran	Metric Type Spaces
992	AMINA TASNEEM	31-03-2016	Dr. Tayyab Kamran	Fixed Point Theorems in Partially Ordered Metric Spaces
993	Wahid Ullah	07-08-2016	Prof. Dr. Tariq Shah	Construction of S-Boxes Over Finite Commutative Rings
994	Sajad Hussain	18-07-2016	Prof. Dr. Muhammad Ayub	Radiative Flow of Powell Eyring Liquid in Presence of Convective Condition
995	Quratulain	22-07-2016	Prof. Dr. Muhammad Ayub	Soret and Dufour Effects in MHD Peristaltic Flow
996	Aroosa Naseer	25-07-2016	Prof. Dr. Sohail Nadeem	Non-Newtonian Fluid Through Channel With Corrugated Walls
997	Muhammad Ijaz Khan	26-07-2016	Prof. Dr. Tasawar Hayat	Melting Heat Transfer and Radiation Effects in Flow of Carbon Nanotubes Over a Stretching Cylinder

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998	Muhammad Waleed Ahmed Khan	26-07-2016	Prof. Dr. Muhammad Ayub	Cattaneo Christov Heat Flux Model in the Flow of Non Newtonian Liquid
999	Maryam Shafique	27-07-2016	Prof. Dr. Muhammad Ayub	Peristaltic Motion of Jeffrey Nanofluid in a Channel with Slip Condition
1000	Gulnaz Bashir	27-07-2016	Prof. Dr. Muhammad Ayub	Melting Heat Transfer in Stagnation Point Flow Over a Stretched Sheet
1001	Sumaira Qayyum	28-07-2016	Prof. Dr. Tasawar Hayat	Three Dimensional Rotating Flow of Jeffery Fluid with Cattaneo Christov Heat Flux
1002	Sadaf Nawaz	28-07-2016	Prof. Dr. Tasawar Hayat	Peristalsis of Nanoliquids in Presence of Partial Slip Condition
1003	Tehreem	28-07-2016	Prof. Dr. Muhammad Shabir	A Study of Multigranulation Roughness in Semihypergroups
1004	Tanveer Ul Haq	28-07-2016	Prof. Dr. Tariq Shah	On Advanced Encryption Standard and S-Boxes
1005	Sumaira Jabeen	29-07-2016	Prof. Dr. Tasawar Hayat	Radiative Squeezing Flow of Second Grade Fluid with Convective Boundary Conditions
1006	Rija Iqbal	29-07-2016	Prof. Dr. Tasawar Hayat	Influence of Convective Condition in Peristaltic Flow of Pseudoplastic Nanofluid
1007	Ayreena Bakhtawar	08-08-2016	Prof. Dr. Muhammad Shabir	Some Studies of Bipolar Soft Topological Spaces
1008	Samreena	08-08-2016	Prof. Dr. Muhammad Shabir	On Double Framed Soft Topological Spaces
1009	Ammara Rehman	08-08-2016	Prof. Dr. Malik Muhammad Yousaf	Theoretical Investigation of Non-Newtonian fluid flow over a rotating cone
1010	Madiha Khaliq	08-08-2016	Prof. Dr. Malik Muhammad Yousaf	Numerical Study of Heat and Mass Transfer in Non-Newtonian Fluids

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1011	Mair Khan	08-09-2016	Prof. Dr. Malik Muhammad Yousaf	The Numerical Study of Non-Newtonian Fluid Over a Variable Stretching Sheet Using Keller Box Method
1012	Ayesha Rubab	08-09-2016	Prof. Dr. Malik Muhammad Yousaf	The Study of Squeezed Flow Over Stretching Sheet by Shooting Method
1013	Saba Ayub	08-10-2016	Prof. Dr. Muhammad Shabir	Contributions to L-Fuzzy Soft Semihypergroups
1014	Saeed Ullah	08-10-2016	Prof. Dr. Tariq Shah	A New Approach For Designing The S-Boxes of AES
1015	Adeela Zafar	08-10-2016	Dr. Umar Hayat	Geometry of Certain Homogeneous Spaces
1016	Saira Afzal	16-08-2016	Dr. Umar Hayat	Geometry of Generalised Stiefel Varieties
1017	Iqrar Ansari	16-08-2016	Dr. Umar Hayat	Geometry and applications of Tropical Varieties
1018	Akhtar Abbas	16-08-2016	Dr. Umar Hayat	Fixed Points of Abelian and Non-Abelian Group Automorphisms
1019	Jawad Ali	31-08-2016	Dr. Tayyab Kamran	Operator Algebras and Related Topics
1020	Uzmz Bano	26-09-2016	Prof. Dr. Sohail Nadeem	Effects of Induced Magnetic field on the boundary layer flow due to a moving wedge
1021	Iram Rashid	26-09-2016	Prof. Dr. Sohail Nadeem	Study of Blood Flow Through Tapered Elastic Artery
1022	Sana Kanwal	10-07-2016	Dr. Khalid Saifullah	Stationary Cylindrical Anisotropic Fluid
1023	Huma Akbar	10-07-2016	Dr. Khalid Saifullah	Conformal Symmetry In Cylindrical Spacetimes

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1024	Rukhsar Asghar	10-07-2016	Dr. Khalid Saifullah	Wormholes in Modified Theories of Gravity
1025	Hajra Javaid	18-10-2016	Dr. Khalid Saifullah	Surface Gravity of Dynamical Black Holes
1026	Tayyaba Aftab	31-10-2016	Dr. Khalid Saifullah	Charged Black Holes Surrounded By Quintessence
1027	Fawad Ali	02-06-2017	Dr. Umar Hayat	Automorphisms of Finite Groups and Their Fixed Points
1028	Naseema Aslam	02-06-2017	Prof. Dr. Tasawar Hayat	Joule Heating Impact on Peristaltic Transport of Prandtt-Eyring Liquid in a Curved Channel
1029	Ghulam Murtaza	02-06-2017	Dr. Umar Hayat	Learning From Data Using Algebraic Geometry
1030	Naeem Ullah	02-07-2017	Prof. Dr. Sohail Nadeem	MHD Steady Three-Dimensional Stagnation Point Flow of a Nanofluid Past a Circular Cylinder
1031	Asmara Kiran	14-02-2017	Prof. Dr. Muhammad Ayub	Unsteady Three dimensional Flow with Homogeneous- Heterogeneous Reactions
1032	Sadia Waheed	14-02-2017	Prof. Dr. Sohail Nadeem	Streamline Topologies of two-dimensional Peristaltic Flow with Nano-Fluid and Mixed Convection.
1033	Irum Raishad	14-02-2017	Prof. Dr. Sohail Nadeem	MHD Flow of SWCNTs-Nanofluid Under Slip Condition
1034	Mumtaz Khan	16-02-2017	Prof. Dr. Muhammad Ayub	On Squeezing Flow Past a Riga Plate With Melting Effect
1035	Nasira Manzoor	16-02-2017	Prof. Dr. Muhammad Shabir	On Soft MTL-Algebras and Their Roughness
1036	Sumaira Azhar	16-02-2017	Prof. Dr. Muhammad Shabir	A Study of Soft BL-Algebras and Their Roughness

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1037	Hira Nazar	17-02-2017	Prof. Dr. Muhammad Ayub	On Axisymmetric Flow of Third Grade liquid
1038	Hamayun Jamil	22-02-2017	Prof. Dr. Malik M. Yousaf	Viscous Fluid Flow Over a Rotating Verticle Cone With Variable Viscosity and Thermal Conductivity
1039	Sumreen Fatima	22-02-2017	Prof. Dr. Malik M. Yousaf	Study of MHD Nanofluid Over Inclined Surface
1040	Naseem Ullah Khan	28-02-2017	Prof. Dr. Sohail Nadeem	Stagnation Region of an Impulsively Rotating Sphere
1041	Sabia Asghar	03-03-2017	Prof. Dr. Tasawar Hayat	Soret and Dufour Effects in Peristaltic Motion of MHD Couple Stress Fluid
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1043	Maryam Hussain	03-08-2017	Prof. Dr. Sohail Nadeem	Study of MHD Jeffrey Fluid Flow Over a Stretching Surface
1044	Faisal Shah	03-08-2017	Prof. Dr. Tasawar Hayat	Impect of Porous Medium in the Flow of Nanofluid over a Variable Thicked Surface
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1046	Saima Naseer	14-03-2017	Prof. Dr. Muhammad Shabir	Some Studies of Roughness of Soft Ideals of Semiring
1047	Sana Noureen	14-03-2017	Prof. Dr. Muhammad Shabir	A Study of Roughness of Soft Ideals of Semigroup
1048	Ayesha Javed	28-03-2017	Dr. Masood Khan	Heat and Mass Transfer in Carreau Fluid Flow
1049	Tabinda Zafar	28-03-2017	Dr. Masood Khan	Melting Heat Transfer in Sisko Fluid Flow

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1051	Urooj Fatima	29-03-2017	Dr. Khalid Saifullah	Energy Extraction From A Charged Rotating Black Hole
1052	Asra Tabassum	29-03-2017	Dr. Babar Majid Mirza	Some Exact Solutions of Kompaneets Equation For a Photon Gas
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1054	Zikra Islam	17-04-2017	Prof. Dr. Tariq Shah	A Novel Design of S-boxes Based on Finite Local Rings
1055	Benish Khadim	18-04-2017	Prof. Dr. Tariq Shah	Construction of S-Boxes Derived From Finite Local Rings
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1059	Faiza Ghulam Nabi	19-04-2017	Dr. Waqas Mahmood	A Study of Roughness of Soft Groups
1060	Aqsa Saleem	24-07-2017	Prof. Dr. Tasawar Hayat	Partial Slip in Flow of Williamson Nanofluid
1061	Tayyaba Ayub	24-07-2017	Prof. Dr. Tasawar Hayat	Flow of Oldroyd-B Fluid with Temperature Dependent Thermal Conductivity
1062	Sammar Fatima	25-07-2017	Prof. Dr. Tasawar Hayat	Mixed Convective Peristaltic Flow of Sutterby Fluid

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1063	Farwa Haider	26-07-2017	Prof. Dr. Tasawar Hayat	Darcy-Forchheimer Flow with Cattaneo-Christov Double Diffusion
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1065	Arsalan Hayyat	08-10-2017	Prof. Dr. Sohail Nadeem	Flow Over an Exponentially Stretching Surface with Cattaneo-Christove Heat Flux
1066	Shafiq Ahmad	08-10-2017	Prof. Dr. Sohail Nadeem	Computational Study of Falkner-Scan Problem For a Static and Moving Wedge
1067	Nadeem Abbas	08-10-2017	Prof. Dr. Sohail Nadeem	Theoretical Study of Steady Three Dimensional Stagnation Point Flow of Micropolar Nanofluid Past a Cylinder
1068	Sanam Iftar	08-10-2017	Prof. Dr. Sohail Nadeem	Trapping Study of Nanofluids with Cilia
1069	Abdul Hafeez	21-08-2017	Dr. Masood Khan	Dual Solutions for MHD Slip Flow of Nanofluid in the Presence of Nonlinear Radiation
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1071	Ansar Zeb	22-08-2017	Prof. Dr. Muhammad Shabir	A Study of Roughness of Fuzzy Hyper Ideals in Semihypergroups
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1073	Sadam Hussain	23-08-2017	Prof. Dr. Tariq Shah	Loop Based S-box Constructions and Data Hiding Implementation
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1077	Fiza Shahid	25-08-2017	Prof. Dr. Muhammad Ayub	Flow of Nanofluid in Presence of Melting Heat Transfer and Homogeneous Heterogeneous Reactions
1078	Sohail Ahmed	28-08-2017	Prof. Dr. Muhammad Ayub	Darcy-Forchheimer Flow of Carbon Nanotubes with Homogeneous Heterogeneous Reactions
1079	Saima Rani	28-08-2017	Prof. Dr. Muhammad Ayub	Flow of Nanofluid in a Porous Channel
1080	Shahid Amanullah	18-09-2017	Dr. Umar Hayat	Geometric Aspects of Rossby Wave Triads
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1090	Aneeqa Ashfaq Malik	01-12-2018	Prof. Dr. Malik M. Yousaf	Lie Symmetries Subject to Non-Linear Differential Equations: A Purely Viscous Fluid Model
1091	Abid Ali Khan	01-12-2018	Prof. Dr. M. Yousaf Malik	Numerical Solution of MHD Thermally Stratified Tangent Hyperbolic Fluid Flow Passed a Cylindrical Surface
1092	Noor Ul Saba	18-01-2018	Prof. Dr. M. Yousaf Malik	Numerical Solution of Powell-Eyring Fluid Passed a Stretching Surface: A Group Theoretic Method
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1095	Habiba Khalid	02-12-2018	Prof. Dr. Muhammad Ayub	Effect of Heat Generation in Flow of Magneto Third Grade Nanoliquid
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1100	Zeenat Bashir	27-02-2018	Prof. Dr. Tasawar Hayat	Flow of Chemically Reactive Second Grade Nanofluid by Rotating Disk
1101	Naveed Ahsan	14-03-2018	Prof. Dr. Sohail Nadeem	Stream Lines Topologies of Peristaltic Flow of Non-Newtonian Fluid and Their Bifurcations

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1102	Muhammad Naveed Khan	14-03-2018	Prof. Dr. Sohail Nadeem	Theoretical Investigation of Unsteady Forced Bio-Convective Slip Flow of Exponentially Stretching Sheet
1103	Usama	14-03-2018	Prof. Dr. Sohail Nadeem	Boundary Layer Flow of Nanofluid Over a Curved Stretching Surface
1104	Qamar Abbas	14-03-2018	Prof. Dr. Muhammad Shabir	Some Studies in Quantale Modules
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1108	Asma Shabbir	04-03-2018	Dr. Waqas Mahmood	Hilbert Series of Graded Modules and Graded Complexes
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1115	Ambreen Sadiq	30-04-2018	Dr. Umar Hayat	Classification of Dynkin Diagrams Using Rossby Wave Triads
1116	Beenish Qayyum	30-04-2018	Dr. Umar Hayat	Metric Properties of Commuting Graphs on Subgroups of $GL(n,c)$.
1117	Sajid Muhammad Khan	30-04-2018	Dr. Umar Hayat	Commuting Graphs on Subgroups of Symmetric Groups
1118	Amna Yousaf	30-04-2018	Dr. Umar Hayat	Rossby Wave Triads and Elliptic Curves
1119	Noor Aslam Khan	05-04-2018	Dr. Khalid Saifullah	Lines of Force of a Point Charge Near a Kerr Black Hole
1120	Sabih Haider	05-11-2018	Prof. Dr. Muhammad Ayub	Analysis of H-polarized Wave Diffraction by Parallel Sinusoidal Waveguide
1121	Ghulam Abbas Khan	05-11-2018	Prof. Dr. Muhammad Ayub	Diffraction by a Semi-Infinite Parallel Plate Waveguide with Sinusoidal Walls
1122	Anam Zahoor	05-11-2018	Prof. Dr. Masood Khan	Numerical Simulation of Radiative Heat Transfer in Sisko Fluid Flow with Velocity Slip
1123	Abrish Gul	16-05-2018	Dr. Khalid Saifullah	Evaporation Screening and Shielding in Kerr Newman Black Hole
1124	Nisa Amir	16-05-2018	Dr. Khalid Saifullah	Einstein Toolkit
1125	Inayat Ul Haq	26-06-2018	Dr. Waqas Mahmood	Properties of Roughness in Fuzzy Soft Sets
1126	Yasir Rasheed	26-06-2018	Dr. Waqas Mahmood	On Weak ∇I – Prime Ideals
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1128	Faria Masood	08-02-2018	Prof. Dr. Tasawar Hayat	Impact of Homogeneous-Heterogeneous Reactions in Flow of Oldroyd-B Fluid with Variable Thermal Conductivity
1129	Saira Naz	08-03-2018	Prof. Dr. Tasawar Hayat	Stratified Flow of an Oldroyd-B Fluid Subject to Non-Fourier Heat Flux
1130	Siraj Ullah	08-06-2018	Prof. Dr. Muhammad Ayub	Mixed Convection Flow Subject to Carbon Nanotubes
1131	Tehreem Nasir	08-06-2018	Prof. Dr. Tasawar Hayat	Flow due to Rotating Disk With Slip Condition and Carbon Nanotubes
1132	Zeenish Kaleem	08-06-2018	Prof. Dr. Tasawar Hayat	MHD Peristaltic Flow of Water-B Liquid in Convectively Heated Compliant Curved Channel
1133	Khadija Ali Shah	08-08-2018	Prof. Dr. Sohail Nadeem	Influence of Heat Transfer on Peristaltic Flow of a Bingham Fluid
1134	Saba Liaquat	13-08-2018	Prof. Dr. Muhammad Shabir	A Study of (α, β) -Bipolar Fuzzy Ideals in Semiring.
1135	Asad Ullah	13-08-2018	Dr. Zia Bashir	Some Results on Hyperspace Topologies
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1138	Danyal Hassan Ali	17-08-2018	Prof. Dr. Muhammad Shabir	Some Studies in (α, β) -Bipolar Fuzzy Ideals of BCK-Algebra
1139	Tasmia Abbas	17-08-2018	Prof. Dr. Muhammad Shabir	Some Contributions to $((\alpha, \beta)$ -Bipolar Fuzzy Hyprideals in Semihypergroup
1140	Faiza Tufail	17-08-2018	Prof. Dr. Muhammad Shabir	Some Contributions to (α, β) -Bipolar Fuzzy Ideals in Ring

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1145	Habbiba Ishaque	25-09-2018	Prof. Dr. Tariq Shah	8x8 S-boxes and Differential Cryptanalysis
1146	Ishfaq khan	25-09-2018	Dr. Zia Bashir	Attouch-Wets Topology of Fuzzy Metric Space
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1151	Naveed	10-01-2018	Dr. Zia Bashir	Decision Making With Variable Precision Multi Granulation Decision-Theoretic Fuzzy Rough Sets
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1154	Aqsa Safeed	10-05-2018	Prof. Dr. Tariq Shah	RS-Codes in Cryptography
1155	Misbah Rani	10-05-2018	Prof. Dr. Tariq Shah	Construction of 8X8 S-boxes by Klein four-group and Galois field $GF(2^4)$
1156	Muhammad Shahzad Nadeem	10-05-2018	Dr. Maria Samreen	Fixed Point Theorems with Higher Order of Convergence
1157	Muhammad Abbas	10-08-2018	Dr. Muhammad Aslam	Cubic Intuitionistic Fuzzy Aggregation Operators and its Applications in Decision Making Problems
1158	Muhammad Asim Bilal	10-11-2018	Dr. Tayyab Kamran	Fixed Point Theorem in Discrete Spaces
1159	Kubra Sanaullah	10-11-2018	Dr. Khalid Saifullah	The Solutions Obtained From The Plebanski-Demianski Metric With The Cosmological Constant
1160	Siddiqa Jahangir	10-11-2018	Dr. Khalid Saifullah	The Plebanski-Demianski Metric and Its Reductions
1161	Iqra Rehman	22-10-2018	Dr. Khalid Saifullah	Solving The TOV Equation by Using The Einstein Toolkit
1162	Hira Shafait	22-10-2018	Dr. Khalid Saifullah	Nonlinear Arcsin-Electrodynamics and Cylindrical Black Holes
1163	Zulfiqar Ali	19-12-2018	Prof. Dr. Tariq Shah	A Computational Designing of S-Boxes by Elliptic Curve
1164	Hassan Ali		Dr. Maria Samreen	Some Fixed Point Theorems in Generalized Metric Spaces
1165	Asmara Kiran	14-02-2017	Prof. Dr. Muhammad Ayub	Unsteady Three dimensional Flow with Homogeneous- Heterogeneous Reactions
1166	Mumtaz Khan	16-02-2017	Prof. Dr. Muhammad Ayub	On Squeezing Flow Past a Riga Plate With Melting Effect

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1167	Hira Nazar	17-02-2017	Prof. Dr. Muhammad Ayub	On Axisymmetric Flow of Third Grade liquid
1168	Fiza Shahid	25-08-2017	Prof. Dr. Muhammad Ayub	Flow of Nanofluid in Presence of Melting Heat Transfer and Homogeneous Heterogeneous Reactions
1169	Sohail Ahmed	28-08-2017	Prof. Dr. Muhammad Ayub	Darcy-Forchheimer Flow of Carbon Nanotubes with Homogeneous Heterogeneous Reactions
1170	Saima Rani	28-08-2017	Prof. Dr. Muhammad Ayub	Flow of Nanofluid in a Porous Channel
1171	Habiba Khalid	02-12-2018	Prof. Dr. Muhammad Ayub	Effect of Heat Generation in Flow of Magneto Third Grade Nanoliquid
1172	Kiran Rafique	16-02-2018	Prof. Dr. Muhammad Ayub	Significance of Carbon Nanotubes in Darcy Forchheimer Flow
1173	Sabih Haider	05-11-2018	Prof. Dr. Muhammad Ayub	Analysis of H-polarized Wave Diffraction by Parallel Sinusoidal Waveguide
1174	Ghulam Abbas Khan	05-11-2018	Prof. Dr. Muhammad Ayub	Diffraction by a Semi-Infinite Parallel Plate Waveguide with Sinusoidal Walls
1175	Siraj Ullah	08-06-2018	Prof. Dr. Muhammad Ayub	Mixed Convection Flow Subject to Carbon Nanotubes
1176	Maryum Tanveer	10-05-2018	Prof. Dr. Muhammad Ayub	A Line Source Diffraction by a Sinusoidal Grating