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1	Dr.Muhammad Atif	Physics
2	Dr.Muhammad Atif	Physics
3	Ms.Uzma Mushtaq	AUSOM
4	Mr.Nadir munir hassan	AUSOM
5	Dr Muhammad Abbas	AUSOM
6	Dr Muhammad Abbas	AUSOM
7	Dr. Wasima Shehzad	Humanities
8	Dr. Wasima Shehzad	Humanities
9	Dr.Akhtar Abbas	Humanities
10	Dr.Ayesha Salman	Electrical Engineering
11	Dr.Ayesha Salman	Electrical Engineering
12	Dr.Sara saeed	Electrical Engineering
13	Dr.Sara saeed	Electrical Engineering
14	Dr.Waseem Khan	Electrical Engineering
15	Dr. Shahid H. Abbassi	Electrical Engineering
16	Muhammad Atif Khan	Electrical Engineering
17	Muhammad Atif Khan	Electrical Engineering
18	Dr.Waseem Khan	Electrical Engineering
19	Dr.Waseem Khan	Electrical Engineering
20	Dr.Waseem Khan	Electrical Engineering
21	Dr Zulqurnain Ali	Physics
22	Dr.Muhammad Atif	Physics
23	Dr.Muhammad Atif	Physics
24	Dr.Muhammad Atif	Physics
25	Dr.Muhammad Atif	Physics
26	Dr. Rubina Nasir	Physics
27	Dr. Rubina Nasir	Physics

28	Mehdi Hassan	Computer Sciences
29	Syed Zahid Hussain	Mechatronics Engineering
30	Umer Farooq	Mechatronics Engineering
31	Dr. Noman Naseer	Mechatronics Engineering
32	Dr. Qammar Rubbab	Mathematics
33	Dr.Shahnaz A Rauf	AUSOM
34	Mr.Qaiser Janjua	AUSOM
35	Dr Muhammad Abbas	AUSOM
36	Ms.Fizza Farrukh	Humanities
37	PROF. DR. WASIMA SHEHZAD	Humanities
38	PROF. DR. WASIMA SHEHZAD	Humanities
39	PROF. DR. WASIMA SHEHZAD	Humanities
40	Dr.Akhtar Abbas	Humanities
41	Dr Farzana Masroor	Humanities
42	Ms.Fizza Farrukh	Humanities
43	Dr.Tehseen Zahra	Humanities
44	Dr.Tehseen Zahra	Humanities
45	Dr Farzana Masroor	Humanities
46	Dr Farzana Masroor	Humanities
47	Dr. Naveed Ur Rehman Khattak	Humanities
48	Dr.Ayesha Salman	Electrical Engineering
49	Dr.Sara saeed	Electrical Engineering
50	Dr. Shahryar Saleem	Electrical Engineering
51	Muhammad Habib Mahmood	Electrical Engineering
52	Muhammad Atif Khan	Electrical Engineering
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54	Muhammad Atif Khan	Electrical Engineering
55	Muhammad Atif Khan	Electrical Engineering
56	Dr.Sara saeed	Electrical Engineering

57	Ijaz Mansoor Qureshi	Electrical Engineering
58	Dr.Waseem Khan	Electrical Engineering
59	Dr.Muhammad Atif	Physics
60	Dr.Muhammad Atif	Physics
61	SOHAIL IQBAL	Mechanical Engineering
62	Mehdi Hassan	Computer Sciences
63	Farzan Majeed Noori	Mechatronics Engineering
64	Farzan Majeed Noori	Mechatronics Engineering
65	Dr. Zareena Kausar	Mechatronics Engineering
66	Dr. Zareena Kausar	Mechatronics Engineering
67	Syed Hammad Nazeer Gilani	Mechatronics Engineering
68	Dr. Noman Naseer	Mechatronics Engineering
69	Dr. Noman Naseer	Mechatronics Engineering
70	Dr. Noman Naseer	Mechatronics Engineering
71	Muhammad Umer Khan	Mechatronics Engineering
72	Dr.ZafarUllah Koreshi	Mechatronics Engineering
73	Dr. Noman Naseer	Mechatronics Engineering
74	Dr. Noman Naseer	Mechatronics Engineering
75	Dr. Noman Naseer	Mechatronics Engineering
76	Dr. Noman Naseer	Mechatronics Engineering
77	Dr. Nabeela Kousar	Mathematics
78	Dr. Qammar Rubbab	Mathematics
79	Dr. Qammar Rubbab	Mathematics
80	Dr. Qammar Rubbab	Mathematics
81	Dr. Qammar Rubbab	Mathematics
82	Dr. Rashid Mahmood	Mathematics
83	M Zubair Akbar	Mathematics

84	M Zubair Akbar	Mathematics
85	Dr. Tanveer Ahsan	AUSOM
86	Dr. Muhammad Umar	AUSOM
87	Dr. Muhammad Umar	AUSOM
88	Dr. Ghulam Dastgeer	AUSOM
89	Ms.Sadia Ishaque	AUSOM
90	Mr. Nabil Ansari	AUSOM
91	Shoaib Ali	AUSOM
92	Dr.Sham Haidar	Humanities
93	Dr.Sham Haidar	Humanities
94	Dr Farzana Masroor	Humanities
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96	Dr.Tehseen Zahra	Humanities
97	Dr.Tehseen Zahra	Humanities
98	Ms.Fizza Farrukh	Humanities
99	Prof. Dr. Wasima Shehzad	Humanities
100	Prof. Dr. Wasima Shehzad	Humanities
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103	Prof. Dr. Wasima Shehzad	Humanities
104	Dr.UZMA ANJUM	Humanities
105	Dr Farzana Masroor	Humanities
106	Dr Farzana Masroor	Humanities
107	Sham Haidar	Humanities
108	Dr.Ayesha Salman	Electrical Engineering
109	Dr.Sara saeed	Electrical Engineering
110	Dr. Shahryar Saleem	Electrical Engineering
111	Dr.Sara saeed	Electrical Engineering
112	Dr Muddassir Iqbal	Electrical Engineering
113	Muhammad Habib Mahmood	Electrical Engineering
114	Dr. Syed Zafar Ali Shah	Electrical Engineering
115	Dr. Syed Zafar Ali Shah	Electrical Engineering
116	Abdul Haseeb Ahmed	Electrical Engineering

117	Ijaz Mansoor Qureshi	Electrical Engineering
118	Muhammad Zaheer	Electrical Engineering
119	Ahmad Tariq Sheikh	Electrical Engineering
120	Ahmad Tariq Sheikh	Electrical Engineering
121	Muhammad Adil Khan	Electrical Engineering
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123	Muhammad Atif Khan	Electrical Engineering
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125	Syed Ahmed Pasha	Electrical Engineering
126	Dr. Shahryar Saleem	Electrical Engineering
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130	Dr.Waseem Khan	Electrical Engineering
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132	Dr.Sara saeed	Electrical Engineering
133	Dr.Ayesha Salman	Electrical Engineering
134	Dr. Mozaffar Hussain	Physics
135	Dr.Muhammad Atif	Physics
136	Dr.Asghari Maqsood	Physics
137	Dr.Waqas khalid	Physics
138	Dr.Asghari Maqsood	Physics
139	Dr. Rubina Nasir	Physics
140	Mehdi Hassan	Computer Sciences
141	Imran Ihsan	Computer Sciences
142	Imran Ihsan	Computer Sciences
143	Iqbal Murtza	Computer sciences
144	DR. HAFIZ AHMAD JALAL	Computer sciences
145	Dr. Zareena Kausar	Mechatronics Engineering
146	Syed Hammad Nazeer Gilani	Mechatronics Engineering
147	Dr. Noman Naseer	Mechatronics Engineering

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150	Syed Hammad Nazeer Gilani	Mechatronics Engineering
151	Rana Iqtidar Shakoor	Mechatronics Engineering
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154	Dr.ZafarUllah Koreshi	Mechatronics Engineering
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159	Dr. Zareena Kausar	Mechatronics Engineering
160	Dr. Sadia Ahsan	Mathematics
161	Dr. Iffat Zehra	Mathematics
162	Dr. Iffat Zehra	Mathematics
163	Dr. Nabeela Kousar	Mathematics
164	Dr. Nabeela Kousar	Mathematics
165	Dr. Qammar Rubbab	Mathematics
166	Dr. Rashid Mahmood	Mathematics
167	Dr. Rashid Mahmood	Mathematics
168	M Zubair Akbar	Mathematics
169	M Zubair Akbar	Mathematics
170	M Zubair Akbar	Mathematics
171	Sameena Bibi	Mathematics
172	Dr.Sadia Ahsan	Mathematics
173	Dr. S. K. Shahzad	AUSOM
174	Dr.Mohsin Butt	AUSOM
175	Ms.Sadia Ishaque	AUSOM
176	Mr. Nabil Ansari	AUSOM
177	Dr. Muhammad Umar	AUSOM
178	Dr.Mohsin Butt	AUSOM

179	Mr.Imran Yousaf	AUSOM
180	Mr. Shoaib Ali	AUSOM
181	Jamshed Khattak	AUSOM
182	Dr. Muhammad Umar	AUSOM
183	Dr. Muhammad Umar	AUSOM
184	Dr Mumtaz Ali Memon	AUSOM
185	Dr Mumtaz Ali Memon	AUSOM
186	Dr Mumtaz Ali Memon	AUSOM
187	Dr.Saman Attique	AUSOM
188	Dr.Saman Attique	AUSOM
189	Dr.Saman Attique	AUSOM
190	Dr.Akhtar Abbas	Humanities
191	Dr.Sham Haidar	Humanities
192	Dr.Tehseen Zahra	Humanities
193	Dr.Akhtar Abbas	Humanities
194	Dr.Afia Kanwal	Humanities
195	Prof. Dr. Wasima Shehzad	Humanities
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197	Mr.Tariq Ejaz	Humanities
198	Dr.UZMA ANJUM	Humanities
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201	Dr Farzana Masroor	Humanities
202	Dr. Uzma Anjum	Humanities
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226	Bahman R. Alyaei	Electrical Engineering
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245	Dr.Muhammad Atif	Physics
246	Dr. Rizwan Akram	Physics
247	Dr. Rubina Nasir	Physics
248	Dr. Shakeel Mahmood	Physics
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254	SOHAIL IQBAL	Mechanical Engineering
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257	Afzaal Malik	Mechanical Engineering
258	Dr. Aamer Hanif	Computer Sciences

259	Dr. Shaharyar Kamal	Computer Sciences
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270	Dr. Zareena Kausar	Mechatronics Engineering
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272	Dr. Zareena Kausar	Mechatronics Engineering
273	Syed Hammad Nazeer Gilani	Mechatronics Engineering
274	Syed Hammad Nazeer Gilani	Mechatronics Engineering
275	Dr Muhammad Shoaib Arif	Mathematics
276	Dr Muhammad Shoaib Arif	Mathematics
277	Dr. Iffat Zehra	Mathematics
278	Dr. Iffat Zehra	Mathematics
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281	Dr. Iffat Zehra	Mathematics
282	Dr. Kamran Usman	Mathematics
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286	Dr. Nabeela Kousar	Mathematics

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291	Dr. Nabeela Kousar	Mathematics
292	Dr. Nabeela Kousar	Mathematics
293	Dr. Waqas Sarwar Abbasi	Mathematics
294	Dr. Waqas Sarwar Abbasi	Mathematics
295	Dr. Waqas Sarwar Abbasi	Mathematics
296	Dr. Waqas Sarwar Abbasi	Mathematics
297	Dr.Saleem Ullah	Mathematics
298	Mr.Khilal ur Rehman	Mathematics
299	Mr.Khilal ur Rehman	Mathematics
300	Rabil Tabassum	Mathematics
301	Dr.Sardar Muhammad Bilal	Mathematics
302	Dr.Sardar Muhammad Bilal	Mathematics
303	Dr.Sardar Muhammad Bilal	Mathematics
304	Dr.Sardar Muhammad Bilal	Mathematics
305	Dr. Rashid Mahmood	Mathematics
306	Dr. Rashid Mahmood	Mathematics
307	Dr. Rubina Nasir	Physics
308	SOHAIL IQBAL	Mechanical Engineering
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310	Imran Ihsan	Computer Sciences
311	Imran Ihsan	Computer Sciences
312	Shireen Tahira	Computer sciences
313	Shireen Tahira	Computer sciences
314	Dr. Shaharyar Kamal	Computer Sciences

315	DR.Hafiz Ahmed Jalal	Computer sciences
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317	DR.Hafiz Ahmed Jalal	Computer sciences
318	Iqbal Murtza	Computer sciences
319	Iqbal Murtza	Computer sciences
320	Kashif Kifayata	Computer Sciences
321	Mehdi Hassan	Computer Sciences
322	Dr. Shakil Rehman Sheikh	Mechatronics Engineering
323	Dr. Noman Naseer	Mechatronics Engineering
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325	Dr. Noman Naseer	Mechatronics Engineering
326	Dr. Noman Naseer	Mechatronics Engineering
327	Dr. Iffat Zehra	Mathematics
328	Imran Shabkhez Sarwar	Mechatronics Engineering
329	Dr. Syed Zafar Ali Shah	Electrical Engineering

Paper Title
Sol-gel synthesis of nanocrystalline $\text{Zn}_{1-x}\text{Ni}_x\text{Fe}_2\text{O}_4$ ceramics and its structural, magnetic and dielectric properties
Effect of Mn substitution on the cation distribution and temperature dependence of magnetic anisotropy constant in $\text{Co}_{1-x}\text{Mn}_x\text{Fe}_2\text{O}_4$ ($0.0 \leq x \leq 0.4$) ferrites
Evolution of Strategic Role of Organization's Human Resource Management: An Overview
Suppliers Selection: Insight from Automotive Industry of Pakistan
Efficiency, productivity and Islamic banks: an application of DEA and Malmquist index
Determinants of Cotton Price in Pakistan: An Analysis
Indirectness: A Feminist Study of the Non-observance of Manner Maxim in Female Speech
Schematic Sequence and Moves in MPhil Thesis Introductory Chapters: A Genre Analysis
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Joint Spectrum Sensing for Detection of Primary Users using Cognitive Relays with Evolutionary Computing
An investigation into uniform circular frequency diverse array (UCFDA) radars
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Joint Spectrum Sensing for Detection of Primary Users using Cognitive Relays with Evolutionary Computing
Frequency Diverse Array Radar with Logarithmically Increasing Frequency Offset
History Based Spectrum Sensing in CR-VANETs
Electrical characterization of multilayer HfSe_2 field-effect transistors on SiO_2 substrate
Non-degenerate n-type doping by hydrazine treatment in metal work function engineered WSe_2 field-effect transistor
Range Bins Based MIMO Frequency Diverse Array Radar With Logarithmic Frequency Offset
Cognitive null steering in frequency diverse array radars
An investigation into uniform circular frequency diverse array (UCFDA) radars
In vivo integrity of polymer-coated gold nanoparticles
Origin of magnetic and dielectric response in single phase nano crystalline BiFeO_3 ,
Magnetic, dielectric and magnetoelectric properties in $(1-x)\text{Pb}(\text{Zr}_{0.52}\text{Ti}_{0.48}\text{O}_3) + (x)\text{CoFe}_2\text{O}_4$ composites
Cation distribution and enhanced surface effects on the temperature dependent magnetization of as-prepared NiFe_2O_4 nanoparticles
Interplay between the ferromagnetic and ferroelectric phases on the magnetic and impedance analysis of $(x)\text{Pb}(\text{Zr}_{0.52}\text{Ti}_{0.48}\text{O}_3) - (1-x)\text{CoFe}_2\text{O}_4$ composites
Effect of High Density Dispersion Fuels on Transient Behavior of MTR Type Research Reactor Under Multiple Reactivity Transients
Simultaneous Multiple Reactivity Insertion in a Typical MTR-Type Research Reactor having Low Enriched U_3Si_2 -Al Fuel

Robust fuzzy RBF network based image segmentation and intelligent decision making system for carotid artery ultrasound images
Gait Adaptive Robotic Leg
Fast Prototyping of Image Processing Application on Android Platform Focused on PDF417 Decoder
Commentry: Correlation of prefrontal cortical activation with changing vehicle speeds in actual driving: a functional near-infrared spectroscopy study
Optimal solution of nonlinear heat and mass transfer in a two-layer flow with nano-Eyring–Powell fluid
Volatility Spill overs from the larger to smaller stock market in the context of global financial crisis
Service Quality Customer Loyalty Chain in Business Schools: A Multivariate Analysis
Efficiency, effectiveness and performance profile of Islamic and conventional banks in Pakistan
Improving Language Pedagogy through Exploration of Learners' Errors: An Examination of Undergraduates' Written Communication
Language Mixing: a strategy for promotion used in advertising
Anglicizing Urdu Words through literature by Pakistani English Writers
Genre Analysis of Section Headings of MPhil Thesis Introductory Section of Linguistics and Literature.
Genre Analysis of Generic Section Headings of MPhil theses Introduction Section of Linguistics and Literature.
Newspaper Editorial Genre for Teaching Argumentative Writing: Putting Analysis to Classroom Application
Language Mixing: A Strategy for Promotion used in Advertising
Challenging Gendered Norms: A Sociolinguistic Study Of The Written Speech Patterns On Facebook
Depression Through the Ages and its Role in Crimes: An Investigative Study of Contributing Factors Among University Students
Newspaper Editorial Genre for Teaching Argumentative Writing;Putting Analysis to Class room Application
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Anglicization of Urdu Words by Pakistani Writers of Literature in English
Tangent hyperbolic circular frequency diverse array (TH-CFDA) radars.
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A Review of Techniques to Avoid Cross-tier and Co-tier interference in femtocell networks
Semi-automatic tool for motion annotation on complex video sequences
P-doping and efficient carrier injection induced by graphene oxide for high performing WSe ₂ rectification devices
High performance MoS ₂ -based field-effect transistor enabled by hydrazine doping
Reduction of persistent photoconductivity in a few-layer MoS ₂ field-effect transistor by graphene oxide functionalization
Tunable electrical properties of multilayer HfSe ₂ field effect transistors by oxygen plasma treatment
Tangent Hyperbolic Circular Frequency Diverse Array Radars

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Role of competing phases in the structural, magnetic and dielectric relaxation for (1-x)CoFe ₂ O ₄ +(x)BaTiO ₃ composites,
Investigation on the structural, dielectric and impedance analysis of manganese substituted cobalt ferrite i.e., Co _{1-x} Mn _x Fe ₂ O ₄ (0.0≤x≤0.4),
Design and Analysis of a Flapping Wing Mechanism with Asymmetric Frequencies for a Micro Air Vehicle
Robust segmentation and intelligent decision system for cerebrovascular disease
Determining optimal feature-combination for LDA classification of functional near-infrared spectroscopy signals in brain-computer interface application
Analysis of different classification techniques for two-class functional near-infrared spectroscopy based brain-computer interface
Design and Simulation of a Sine Wave Inverter with PID Control for Nonlinear Load Applications.
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Reduction of Delay in Detecting Initial Dips from Functional Near-Infrared Spectroscopy Signals Using Vector-Based Phase Analysis”,
Formation Control and Tracking for Co-operative Robots with Non-holonomic Constraints
Optimization of Moderator Design for Explosive Detection by Thermal Neutron Activation (TNA) using a Genetic Algorithm
Evaluating EMG feature and classifier selection for application to partial-hand prosthesis control
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Reduction of delay in detecting initial dips from functional near-infrared spectroscopy signals using vector-based phase analysis
A monolithic lattice Boltzmann approach for shear dependent viscosity flow problems
Analytical solutions to the fractional advection-diffusion equation with time dependent pulses on the boundary
Haar wavelet solution of the MHD Jeffery-Hamel flow and heat transfer in Eyring-Powell fluid
Heat and Mass Transfer Analysis of MHD Nanofluid Flow with Radiative Heat Effects in the Presence of Spherical Au-Metallic Nanoparticles
New manners to provide exact solutions for some unidirectional motions of rate type fluids
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The impact of financial liberalization on capital structure adjustment in Pakistan: a doubly censored modelling
Bank Capital and Liquidity Creation:Evidence of relation from India
Emerging Market Mutual Fund performance:Evidence from China
Impact of self-efficacy and retention on transfer of training: The mediating role of motivation to transfer
Impact of dividend policy on shareholders wealth and firm performance in Pakistan
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Drone Strikes and Stock Market Behavior: Empirical Evidence from Pakistan
Access to English in Pakistan: Inculcating Prestige and Leadership through Instruction in Elite Schools.
The Image of Pashtuns and the Malala Fund: A Discourse Analysis of Malala's Interview
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Syllogism and Relevance: A Pragmatic Analysis of Classroom Discourse
A Pragmatic Inquiry of Syllogism and Relevance in Academic Discourse
Analyzing Speech Acts in the Pakistani Social Media Scenario: A Gender-based Comparison
Articulation of English Consonants, Vowels and Diphthongs by Pashto Speakers in Khyber Pakhtunkhwa, Pakistan
Language and Power Nexus: A Critical Study of Pakistani Political Discourse
The Role of Lexical Choices in Shaping Political Representation through Print Media Practices in Pakistan.
A Pragmatic Inquiry of Syllogism and Relivance in academic Discourse.
Syllogism and Relivance: A Pragmatic Analysis of Classroom Discourse.
Translation, Cultural Adaptation and Cross Language Validation of Domains of Language Use Patterns
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Elliptical frequency diverse array radars: uniform and non-uniform frequency offsets
Optimized nonlinear SOI slot optical waveguides
A collection of challenging motion segmentation benchmark datasets
EDFRL dynamical analysis for Chaos Message Masking scheme
Secure Duobinary Signal Transmission in Optical Communicaiton Network for High Performance & Reliability
Motion Correction based reconstruction method for Compressively sampled Cardiac MR Imaging

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An integrated fault tolerance technique for combinational circuits based on implications and transistor sizing
A Fault Tolerance Technique for Combinational Circuits Based on Selective-Transistor Redundancy.
Performance Evaluation of Photovoltaic Solar System with Different Cooling Methods and a Bi-Reflector PV System (BRPVS): An Experimental Study and Comparative Analysis
A Blended SPS-ESPS Control DAB-IBDC Converter for a Standalone Solar Power System
Junctionless Diode Enabled by Self-Bias Effect of Ion Gel in Single Layer MoS2 Device
Hole dephasing caused by hole–hole interaction in a multilayered black phosphorus
Forecasting Financial Time-series with Grammar Guided Feature Generation
Spectrum sensing in cognitive femtocell network based on near-field source localisation using genetic algorithm
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Phase and hyperfine structures of melt-spun nanocrystalline $(\text{Ce}_{1-x}\text{Nd}_x)_{16}\text{Fe}_{78}\text{B}_6$ alloys with sound magnetic properties.
Low Temperatur Synthesis and Properties of BiFeo3
Surface localizaiton of the Er-related Optical active Centers in Dr Doped Zinc oxide films
Facile Synthesis of Carbon Dots and Photo-induced Detections of Ni Ions
Thermo-physical properties of erbium disilicate.
Effect of Kinetic Parameters on Simultaneous Ramp Reactivity Insertion Plus Beam Tube Flooding Accident in a Typical Low Enriched U_3Si_2 -Al Fuel- Based Material Testing Reactor-Type Research Reactor
Robus Hidden Markov Model Based Intellignet Blood Vessel Detection of Fundus Images
Intelligent Classification of Learning Objects using Information Content, Intra Document Terms and Domain Vocabulary
Making MOOC Slides Semantically Accessible: A Semantic Content Generation Tool for PowerPoint Slides
Robust Hidden Markov Model based intelligent blood vessel detection of fundus images
Facial Expression Recognition using ID Transform Feature and Hidden Markov Model
A Baseline-Free Modal Strain Energy Method for Damage Localisation
Optimal feature selection from fNIRS signals using genetic algorithms for BC
Enhancing classification performance of fNIRS-BCI using adaptive estimation of GLM coefficients

Feature points for multisensor images
Optimal Feature Selection from fNIRS Signals using Genetic Algorithms for BCI
Enhancing classification performance of fNIRS-BCI using adaptive estimation of GLM coefficients
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Reinforcement of Electro-active Characteristics in Polyvinylidene Fluoride Electrospun Nanofibers by Intercalation of Multi Walled Carbon Nanotubes
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Feature points for multisensor images
Enhancing classification performance of functional near-infrared spectroscopy-brain-computer Interface using adaptive estimation of general linear model coefficients
Optimal feature selection from fNIRS signals using genetic algorithms for BCI
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Numerical solution of chemically reactive non-Newtonian fluid flow: Dual stratification
Temperature and concentration stratification effects on non-Newtonian fluid flow past a cylindrical surface
Numerical Simulations of the Square Lid-Driven Cavity flow of Bingham Fluids using Non-Conforming Finite Elements coupled with a direct solver
Series solution of non-linear coupled equation in Tissue Engineering
Unsteady helical flows of a size-dependent couple-stress fluid
Numerical Simulations of the Square Lid-Driven Cavity flow of Bingham Fluids using Non-Conforming Finite Elements coupled with a direct solver
Series solutions of nonlinear coupled equations in tissue engineering
Heat and Mass transfer Analysis of Unsteady Non-Newtonian Fluid Flow between porous Surface in the presence of Magnetic nanoparticles
Heat and Mass Transfer Enhancement of Nanofluids Flow in The Presence of Metallic/ Metallic-Oxides Spherical Nanoparticles
Improved numerical solution for chaotic-cancer model
Analysis of Two-Component Non-Equilibrium Model of Linear Reactive Chromatography
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Bank regulatory capital and liquidity creation: Evidence from BRICS countries
The Influence of organisational identification on employee attitudes and behaviours in multinational higher education institutions
Interactive effect of CCM between the relationship of workplace bullying, burnout, and turnover intentions
Interactive effect of CCM between the relationship of workplace bullying, burnout, and turnover intentions
Impact of investment efficiency on cost of equity evidence from China
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Bank regulatory capital and liquidity creation: Evidence from BRICS countries
Impact of Situational and Dispositional Factors on Work-Family Conflict and Job Satisfaction: A Proposed Framework
Person-organisation fit and turnover intention: the mediating role of work engagement
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Pedagogical Implications of Corpus-based Approaches to ELT in Pakistan
School Factors & Cumulative Inequality: A Comparative Study of Elementary Education in Pakistan
Why do Sensory Experiences in Autism Vary? An Explanation from Cognitive Linguistics
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Positive and Negative Politeness: A Cross-Cultural Study of Responding to Apologies by British and Pakistani Speakers
Pragmatic Transfer in Pakistani English Speakers Apology Responses:Impact of Social Power
Exploring Argumentation in Print Media: A Comparative Metadiscourse Analysis of British and Pakistani English Newspapers' Letters to the Editor
Pragmatic Transfer in Pakistani English Speakers Apology Responses:
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Double Modular Redundancy (DMR) Based Fault Tolerance Technique for Combinational Circuits
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Novel Supercapacitor/Lithium-Ion Hybrid Energy System with a Fuzzy Logic-Controlled Fast Charging and Intelligent Energy Management System

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Dynamic Simulations of Adaptive Design Approaches to Control the Speed of an Induction Machine Considering Parameter Uncertainties and External Perturbations
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A Review on Recent Advances and Future Trends of Transformerless Inverter Structures for Single-Phase Grid-Connected Photovoltaic Systems
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Layer by layer approach to enhance capacitance using metal sulfides for supercapacitor applications
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Robust speed regulation of indirect vector control induction motor using fuzzy logic controllers based on optimization algorithms
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High performance self-gating graphene / MoS ₂ diode enabled by asymmetric contacts
Photodetector Based on Multilayer SnSe ₂ Field Effect Transistor
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Structural, magnetic and impedance spectroscopy analysis of (0.7) CoFe ₂ O ₄ + (0.3) BaTiO ₃ magnetoelectric composite
Synthesis of gold-coated CoFe ₂ O ₄ and their potential in magnetic hyperthermia
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Synthesis of polymer coated Co _{0.5} Zn _{0.5} Fe ₂ O ₄ nanoparticles and their enhanced anticancer activity against HepG2 cell line
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Synthesis of polymer coated $\text{Co}_0.5\text{Zn}_0.5\text{Fe}_2\text{O}_4$ nanoparticles and their enhanced anticancer activity against HepG2 cell line
Synthesis and investigation of structural, magnetic and dielectric properties of zinc substituted cobalt ferrites
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Synthesis of polymer coated $\text{Co}_0.5\text{Zn}_0.5\text{Fe}_2\text{O}_4$ nanoparticles and their enhanced anticancer activity against HepG2 cell line
Synthesis of gold-coated CoFe_2O_4 and their potential in magnetic hyperthermia
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Synthesis and enhanced magnetoelectric properties of $(1-x)\text{Pb}(\text{Zr}_{0.52}\text{Ti}_{0.48}\text{O}_3 + x)\text{Co}_0.9\text{Mn}_{0.1}\text{Fe}_2\text{O}_4$ composites
Synthesis and investigation of structural, magnetic and dielectric properties of zinc substituted cobalt ferrites
Synthesis of polymer coated $\text{Co}_0.5\text{Zn}_0.5\text{Fe}_2\text{O}_4$ nanoparticles and their enhanced anticancer activity against HepG2 cell line
Fabrication of planar heterojunction CsPbBr_2/I perovskite solar cells using ZnO as an electron transport layer and improved solar energy conversion efficiency
Structural, magnetic and impedance spectroscopy analysis of $(0.7)\text{CoFe}_2\text{O}_4 + (0.3)\text{BaTiO}_3$ magnetoelectric composite
Synthesis and enhanced magnetoelectric properties of $(1-x)\text{Pb}(\text{Zr}_{0.52}\text{Ti}_{0.48}\text{O}_3 + x)\text{Co}_0.9\text{Mn}_{0.1}\text{Fe}_2\text{O}_4$ composites
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Interference of Non Standard Interactions with Standard Model in $B^0 \rightarrow \pi^0 uu$, $B_{\{c\}}^- \rightarrow D^- uu$ and $B_{\{s\}}^0 \rightarrow K^0 uu$
Study of rare mesonic decays involving di-neutrinos in their final state
New Physics Through Interference of Non Standard Interactions with Standard Model in Rare Decays of Mesons
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Magnetic properties and exchange interaction of rapidly quenched La or Ce substituted nanocrystalline NdFeB alloys with various compositions,
Kinematic sensitivity analysis of novel micro-mechanism for displacement amplification
Performance Analysis of Microelectromechanical System Based Displacement Amplification Mechanism
Experimental evaluation of resonant frequencies with associated mode shapes and power analysis of thermally actuated vibratory microgyroscope
Kinematic sensitivity analysis of novel micro-mechanism for displacement amplification
Extending the Technology Acceptance Model for Use of e-Learning Systems by Digital Learners

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Improved behavior monitoring and classification using cues parameters extraction from camera array images
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Experimental evaluation of resonant frequencies with associated mode shapes and power analysis of thermally actuated vibratory microgyroscope
Kinematic sensitivity analysis of novel micro-mechanism for displacement amplification
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fNIRS-based Neurorobotic Interface for gait rehabilitation
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Workspace Design for 6 Degree of Freedom Machining Bed.
Control of Sit to Stand Mechanism of Assistive Device for Paraplegics
Performance Analysis of Microelectromechanical System Based Displacement Amplification Mechanism
fNIRS-based Neurorobotic Interface for gait rehabilitation
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Nanoparticles individualities in both Newtonian and Casson fluid models by way of stratified media: A numerical analysis
On new scaling group of transformation for Prandtl-Eyring fluid model with both heat and mass transfer
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Thermo-physical aspects in tangent hyperbolic fluid flow regime: A short communication
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Finite element simulations for stationary bingham fluid flow past a circular cylinder
An efficient multi-grid finite element fictitious boundary method for particulate flows with thermal convection
Dynamics of elliptic particle sedimentation with thermal convection
Analysis of Carreau fluid in the presence of thermal stratification and magnetic field effect

Analysis of solid particles falling down and interacting in a channel with sedimentation using Fictitious boundary method
Finite element simulations for stationary Bingham fluid flow past a circular cylinder
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Mathematical analysis on MHD Prandtl-Eyring nanofluid new mass flux conditions
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Numerical investigation of fluid-solid interaction for flow around three square cylinders
Numerical investigation of transitions in flow states and variation in aerodynamic forces for flow around square cylinders arranged inline
Transition from steady to unsteady state flow around two inline cylinders under the effect of Reynolds numbers
Generalized Riemann-Liouville k-fractional integrals associated with Ostrowski type inequalities and error bounds of Hadamard Inequalities
Nanoparticles individualities in both Newtonian and Casson fluid models by way of stratified media: A numerical analysis
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Analysis of Carreau fluid in the presence of thermal stratification and magnetic field effect
Numerical study of thermal radiations and thermal stratification mechanisms in MHD casson fluid flow
Maxwell Nanofluid Flow Individualities by Way of Rotating Cone
On Both Magnetohydrodynamics Thermal Stratified and Dual Convection Flow Field Features: A Computational Study
Finite element simulations for stationary Bingham fluid flow past a circular cylinder
Analysis of solid particles falling down and interacting in a channel with sedimentation using Fictitious boundary method
Parametric study of iodine-129 releases from nuclear fuel to fuel-clad gap & primary coolant in PWRs
Design and analysis of novel micro displacement amplification mechanism actuated by chevron shaped thermal actuators
Experimental Evaluation of Force and Amplification Factor of Three Different Variants of Flexure based Micro Displacement Amplification Mechanism, Microsystem Technologies
CCRO: Citation's Context & Reasons Ontology
Using Academy Awards to Predict Success of Bollywood Movies using Machine Learning Algorithms
Efficient Security Associations Establishment using IPSec in IMS after Handover in NGMN
An Intrusion Detection and Prevention System for Secure Video and Voice over LTE using IP Multimedia Subsystem
Depth Maps-Based Human Segmentation and Action Recognition Using Full-Body Plus Body Color Cues Via Recognizer Engine

Students' Behavior Mining in E-learning Environment Using Cognitive Processes with Information Technologies
Depth maps-based human segmentation and action recognition using full-body plus body color cues via recognizer engine
A wrist worn acceleration based human motion analysis and classification for Ambient smart home system
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Neuro-Wavelet based Intelligent Medical Image Fusion
Neuro-wavelet based intelligent medical image fusion
Neuro-wavelet based intelligent medical image fusion
Emerging Smart Community Concept and Microgrid Technology - A Study of Lagging Skill Development in Pakistan
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Enhanced Performance for Multi-Forearm Movement Decoding Using Hybrid IMU–sEMG Interface
Multi-Forearm Movement Detection Using Sensor Fusion Techniques for Rehabilitation
Drowsiness Detection During Driving Task Using fNIRS
On both MHD thermal stratified and dual convection flow field features: A computational study
Effectiveness of Nonlinear Modelling and Computer Aided Design based Technique in the Control System
Secure Optical QAM Transmission Using Chaos Message Masking

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JOURNAL OF SOL-GEL SCIENCE AND TECHNOLOGY
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Pakistan Journal of Social Sciences (PJSS)
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Kashmir Journal of Language
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IET COMMUNICATIONS
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RESULTS IN PHYSICS
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NUML Journal of Critical Inquiry
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Kashmir Journal of Language Research (KJLR)
Kashmir Journal of Language Research
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IRANIAN JOURNAL OF SCIENCE AND TECHNOLOGY TRANSACTION A-SCIENCE
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Frontiers in Human Neuroscience
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International Journal of Innovation and Scientific Research
Physical and Computational Sciences
Iranian Journal of Science and Technology, Transactions A: Science
Computational Intelligence and Neuroscience
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International Journal of Neural Systems
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Frontiers in neurorobotics
Computational Intelligence and Neuroscience
Frontiers in human neuroscience
International journal of neural systems
SCIENCE INTERNATIONAL-LAHORE
AIP Advances
AIP Advances
Nanoscale Research Letters
Journal of Thermal Science
Science International (Lahore)
AIP Advances

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Journal of Asia Business Studies
Journal of Asia Business Studies
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The journal of Managerial Sciences (JMS)
INTERNATIONAL JOURNAL OF BILINGUAL EDUCATION AND BILINGUALISM
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Discourse, Context & Media
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Kashmir Journal of Language Research
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Pakistan Journal of Gender Studies
International Journal of English Linguistics
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Kashmir Journal of Language Research
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Discourse, Context & Media
Journal of Social Sciences and Humanities
<i>Issues in Political Discourse Analysis</i>
International Journal of Microwaves and Wireless Technologies
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Wireless Networks
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Optik - International Journal for Light and Electron Optics (Elsevier)
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Optica Applicata
IEEE Access
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IEEE TRANSACTIONS ON VERY LARGE SCALE INTEGRATION (VLSI) SYSTEMS
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Journal of Applied Physics
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Journal of Software Engineering & Intelligent Systems
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Computer methods and programs in biomedicine
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NEUROSCIENCE LETTERS
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Chemical Engineering Research and Design
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<u>Cogent Business & Management</u>
<u>Cogent Business & Management</u>
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Journal of Islamic Marketing

Financial Innovation
Financial Innovation
NUML International Journal of Business &Management
Journal of Asia Business Studies
International Journal of Emerging Markets
SHS Web of Conferences
Journal of Management Development
International Journal of Business and Society
<i>Journal of Business and Economic,</i>
<i>Pakistan Business Review</i>
<i>Sukkur IBA Journal of Management and Business</i>
International Journal of English Linguistics
English Today
Journal of Education and Educational Development
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International Journal of English Linguistics
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Pakistan Journal of Islamic Research
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Energies
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International Journal of Interactive Multimedia and Artificial Intelligence
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Computer methods and programs in biomedicine
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COMPUTER METHODS AND PROGRAMS IN BIOMEDICINE
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Frontiers in Neurorobotics
Neuroergonomics: The Brain at Work and in Everyday Life
Journal of Nanofluids
International Journal of Scientific & Engineering Research (ISSN 2229-5518)
Journal of Optical Communications

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