

S. NO	NAME OF AUTHOR	TITLE OF RESEARCH PAPER	NAME OF JOURNAL	VOLUME /PAGE NO	YEAR
1	Nidhi Chaudhary, Ranjana Dubey, Tilak Ram , P	SYNTHESIS AND BIOLOGICAL ACTIVITY OF SON	Plant Archives	21(2), 675-681	2021
2	Ashok Kumar Rajput	Solar radiation estimates at Meerut workplace	<a href="#">BharatiyaVaijyanik evam Audyogik Anusan</a>	Vol.29 [2021],page no.19-25	2021
3	Gaurang Deep	Use of Multi Criteria Decision making (MCDM) and H	International Conference of advance resear	ICARI 2021at MIET Meerut	2021
4	Santosh Chaudhary, Ajay Singh, KM Kanika	Mathematical analysis of MHD stagnation point flow	International Journal for Computational Met	<a href="https://doi.org/10.1080/15502287.2021.1916173">https://doi.org/10.1080/15502287.2021.1916173</a>	2021
5	Vandna Srivastava (Rathor)/ Umesh Kumar shari	Tsallis HDE with an IR cutoff as Ricci horizon in a fla	New Astronomy	Volume 84, April 2021, 101519	2021
6	Vandna Srivastava (Rathor)/ Umesh Kumar shari	RECONSTRUCTING TSALLIS HOLOGRAPHIC QU	MPLA , SCI indexed.	2150221	2021
7	Dr. Ruchi Rani Garg	Mobile Devices Using Predictive Model	electronics SCI	Electronics 2021, 10, 2016.	2021
8	M. K. Sonker, Rajni Devi, Mandeep Singh, Rame	Study on co-seismic energy losses from hypocenter	Environmental Earth Science,	79, 475-486	2020
9	Ashok Kumar Rajput	Estimation of Solar Irradiance at Gorakhpur Worksta	Journal of Xi'an Shiyu University, Natural	volume 16 issue 8, 15-18	<a href="#">2020</a>
10	Gaurang Deep	Thermo-Gravimetric Polyvinyl Alcohol Laminate Con	National Conference On Developments in F	DREFT-2020	2020
11	Gaurang Deep	Fabrication and Characterization of PVA Based cross	International Conference of advance resear	ICARI 2020at MIET Meerut	2020
12	Radhika Jindal	DESIGN AND SYNTHESIS FOR DEEP LEARNING	INTERNATIONAL JOURNAL OF ENGINEER	9(5), 191-195	2020
13	Abhishek Kumar, Prakash Dwivedi and Sourav B	Design and Analysis of Boost Converter using Sliding Mode Approach ", IEEE, IECON'20, Singapore			2020
14	Pramod Singh <a href="#">et.al.</a>	An insight into Reconfigurable Antenna Design	AIST-2020		2020
15	Pramod Singh <a href="#">et.al.</a>	Planar UWB Antenna for MIMO/Diversity Application	IC4S2020		2020
16	Pramod Singh <a href="#">et.al.</a>	Design of CPMA for Ultra Wide Band Application	ICRITO 2020		2020
17	Vineet Vishnoi <a href="#">et.al.</a>	Horseshoe Shaped Multiband Antenna For Wireless	IC4S2020	vol. 121, pp. 33--45	2020
18	Manisha Verma et.al	Low Complexity reduction of BE-Rate and M-square	Journal of emerging technologies and innov	vol.7, pp. 169-177	2020
19	Deepa Sehrawat, Geetha Yadav	<i>Exploring Lingo-Cultural Alienation in Ben Lerner's L</i>	<i>Juni Khyat (UGC Care Group I Listed Jour</i>	Vol-10, Issue-6, No-16, June 2020. Page- 37-49.	2020
20	Deepa Sehrawat, Geetha Yadav	<i>Altering as a Means to Escape Alienation in J.D Sal</i>	<i>Our Heritage. (UGC Care Listed Journal)</i>	Vol-68, Issue-30February, 2020. Page- 12967-12	2020
21	Deepa Sehrawat, Shreelyn Khan	<i>Exploring the Subjection and Imprudence of the Firs</i>	<i>Purakala. (UGC Care Listed Journal)</i>	Vol-31, Issue-1, May, 2020. Page- 21-26. ISSN- (	2020
22	Deepa Sehrawat, Shreelyn Khan	<i>The Mother Wound: An Analysis of the American Te</i>	<i>The International Journal of English Resear</i>	Vol.6, No.4, 2020. P. 24-25. ISSN: 24555-2186.	2020
23	Santosh Chaudhary, KM Kanika	Heat generation/absorption and radiation effects on	Journal of Porous Media	Vol. 23 (1) pp. 27-49	2020
24	Santosh Chaudhary, KM Kanika	Radiation heat transfer on SWCNT and MWCNT ba	Physica Scripta	Vol. 95 pp. 025202 (10pp)	2020
25	Santosh Chaudhary, KM Kanika	Galerkin finite-element numerical analysis of the effe	Pramana - Journal of Physics	94:38, <a href="https://doi.org/10.1007/s12043-019-1898-9">https://doi.org/10.1007/s12043-019-1898-9</a>	2020
26	Santosh Chaudhary, KM Kanika	Viscous dissipation and Joule heating in MHD Maran	International Journal of Computer Mathema	Vol. 97 (5) pp. 943-958	2020
27	Santosh Chaudhary, KM Kanika	Impacts of viscous dissipation and Joule heating on	SN Applied Sciences	1 (12), 1709	2020
28	Santosh Chaudhary, KM Kanika, Susheela Chau	Heat transfer and magnetohydrodynamic nanofluids	Indian Journal of Engineering and Materials	Vol. 27, pp. 33-46	2020
29	KM Kanika, Santosh Chaudhary, Mohan Kumar	Influence of magnetic field on thermal radiation and	International Journal of Mathematical, Engi	Vol. 5, No. 5, pp. 957-970	2020
30	<a href="#">Amit Saini et.al.</a>	Smart Traffic Light System Using CCTV	International Journal of Creative Research	Vol. 8, Issue 5	2020
31	Lokendra Kumar <a href="#">et.al</a>	DTC-SCIM Drive Using Classical Switching Table &	<a href="#">2020 IEEE 9th Power IndiaInternational Conference (PIICON)</a>		2020
32	Vandna Srivastava (Rathor)/ Umesh Kumar shari	Statefinder hierarchy for Tsallis holographic dark en	New Astronomy	Volume 78, July 2020, 101380	2020
33	Vandna Srivastava (Rathor)/ Umesh Kumar shari	Tsallis Holographic dark energy with hybrid expansi	IJGMMP	Volume No.17, Issue No. 11, 2050144	2020
34	Aishwarya Singh	Face Emotion Recognition Using OpenCv Python	Punjab institute of engineering and technol	communicated	2020
35	Ahmad.	Silver Nanospheres for Organic Transformation,	ACS Omega	40, 26063–26076	2020
36	Ahmad.	Hybrid Nanostructures for Improved Photocatalytic	ACS Omega.	32, 20491-20505.	2020
37	KB Masood, U Farooq, J Singh.	transport properties of Bi2Te3 nano-sticks	Physica B: Condensed Matter	588, 412183	2020
38	S. K. Jain, T. Ahmad,	SrZrO3/CdS Photocatalysts with Enhanced Surface	Nanotechnology	20, 1-10.	2020
39	Jain, M. Ubaidullah, J. Ahmed.	degradation of methylene blue using silver	Material Today Proceedings	29, 1039-1043	2020
40	U Farooq, AH Pandit, R Phul	Heterostructure Photocatalysts for Water Splitting	whelly	187-216	2020
41	Gaurang Deep	Fabrication and Characterization of PVA based films	International Conference on Advanced Pro	ICAPIE 2019At DTU Delhi	2019

42	Sanjay Sonker , Pradeep Chauhan	Power Efficient Localization schema for Wireless Se	JETIR	Volume 6, Issue 5, www.jetir.org (ISSN-2349-5162)	2019
43	Abhishek Kumar, Prakash Dwivedi and Sourav	Design and Analysis of Buck Converter using Sliding Mode Approach ", IEEE, SCES'20, India			2019
44	Abhishek Kumar, Prakash Dwivedi and Sourav	Closed loop control of Non-Ideal Buck Converter with Type III Compensator ", SPRINGER, EPREC'20, India			2019
45	Pramod Singh <a href="#">et.al</a>	Design and Analysis of Planar Monopole Antenna w	International Journal of Research in Electro	VOL. 7 ISSUE 2	2019
46	Vineet Vishnoi <a href="#">et.al</a>	Image Enhancement by Lagrange Multiplier	International journal of engineering resear	6(3), 358-364	2019
47	Santosh Chaudhary, KM Kanika	Navier's slip condition and magnetic field effects on	Indian Journal of Pure and Applied physics	Vol. 57 (12) pp. 861-876	2019
48	Santosh Chaudhary, KM Kanika	Hydromagnetic Flow of Copper-Water Nanofluid with	Mathematics Applied to Engineering and M	NA	2019
49	KM Kanika, Santosh Chaudhary	Similarity Solution of Hydromagnetic Flow Near Stag	Advances in Mathematical Methods and Hi	Vol. 41 (2019). Springer, Cham	2019
50	Santosh Chaudhary, KM Kanika	Modeling of thermal radiation and magnetic effects d	Mathematics in Engineering Sciences: Nov	(2019), Taylor & Francis Group	2019
51	KM Kanika, Santosh Chaudhary	Numerical Analysis for Effect of Newtonian Heating	SSRN	<a href="http://dx.doi.org/10.2139/ssrn.3352415">http://dx.doi.org/10.2139/ssrn.3352415</a>	2019
52	Santosh Chaudhary, KM Kanika	Dual Solutions for Finite Element Analysis of Unstea	Advances in Applied Mathematical Analysis	River Publisher	2019
53	Dr. Digvijay Singh	<a href="#">Different Aspect of a Two-Unit System with Failu</a>	Journal of Emerging Technologies and Inno	( 2349-5162), Volume 6, Issue3 March 2019,Pa	2019
54	Dr. Digvijay Singh	<a href="#">Image Enhancement by Lagrange Multiplier</a>	Journal of Emerging Technologies and Inno	( 2349-5162), Volume 6, Issue3 March 2019,Pa	2019
55	Vivek Bhardwaj	Effect of Copper Addition and Artificial Ageing on Me	. Materials Today: Proceedings	Volume 18, 2656–2661. doi:10.1016	2019
56	Amit Kumar Sharma	Effect of Magnesium Addition on Mechanical Proper	International Journal of Precision Engineeri	Vol.6 (03), 559-566p	2019
57	Dr. Ruchi Rani Garg	Challenges and Issues in Data Analytics	IEEE, Date Added to IEEE Xplore	02 September 2019,	2019
58	Dr. Ruchi Rani Garg	Method for Heart Disease Recognition	International Journal of Organizational and	Volume 9, Issue 2	2019
59	F. Naaz, U. Farooq and T. Ahmad.	Transformations. In Nanocatalysts.	IntechOpen, 2019, 1-31.	1-31.	2019
60	U. Farooq, J. Ahmed, S. M Alshehri, T. Ahmad.	High Surface Area Sodium Tantalate Nanoparticles with Enhanced Photocatalytic and Electrical	ACS Omega	4, 19408–19419.	2019
61	A. Kalam, A. G. Al-Sehemi, T. Ahmad.	mesoporous iron oxide nanoparticles.	Nano-Structures & Nano-Objects.	19, 100343	2019
62	Gupta.	electronic and elastic properties of photovoltaic	Computational Condensed Matter	19, e00381.	2019
63	Ahmad.	Applications of Sodium Niobate Nanoparticles	Nature Scientific Reports.	9, 4488.	2019
64	Gaurang Deep	Investigation Of The Process Parameter And Their I	international conference on mechanical inn	ICMIET 2018at MIET Meerut	2018
65	indrajit kumar	CFD INVESTIGATED ENERGY AND EXERGY AN	International Journal of Applied Engineering	Volume 13, Number 9 (2018)	2018
66	indrajit kumar	Magnetic levitation(Maglev): Atechnology on which v	International Journal of Applied Engineering	Volume 13, Number 9 (2018)	2018
67	Pramod Singh <a href="#">et.al</a>	Review on Isolation Techniques in MIMO Antenna S	International Journal of Advance Research	Volume 07, Issue 2	2018
68	Pramod Singh <a href="#">et.al</a>	UWB-MIMO Antenna Using High Isolation Techniqu	International Journal of Engineering and Te	Volume 4 Issue 2	2018
69	Pramod Singh <a href="#">et.al</a>	Design and Analysis of MIMO Antenna For UWB Ap	International Conference on New Era in Technologies, Science		2018
70	Shivam Chaudhary, Davendra Kumar Sharma	"Gender Identification based on Voice Signal Char	IEEE International conference on Advances	pp. 869-874	2018
71	Santosh Chaudhary, KM Kanika	Newtonian heating and convective boundary conditi	Indian Journal of Pure and Applied physics	Vol. 56(12) pp. 931-940	2018
72	<a href="#">Sugandha Tejeswee et.al</a>	Dual band Circularly Polarized Antenna for Wireless	4th IEEE International Students' Conferenc	ISBN: 978-1-5386-2663-4,	2018
73	<a href="#">Sugandha Tejeswee et.al</a>	"A new design of dual band antenna for Wireless A	IEEE International Conference on Current	ISBN: 978-1-5386-3702-93,Coimbatore,1-3March	2018
74	Sugandha Tejeswee et.al	Broadband Circularly Polarized antenna U- slotanter	IEEE International Conference on Current t	ISBN: 978-1-5386-3702-9 3,Coimbatore,1-3March	2018
75	Sugandha Tejeswee et.al	"Wideband circularly polarized antennafor(5-7GHz)	2nd International conference onElectronics,	ISBN: 978-1-5386-0964-4, RVS technical campus	2018
76	Sugandha Tejeswee et.al	"A Wide Band Circularly Polarized Circular SlotAnter	2nd International Conference on "Recent Technological	Developments in Electronics and Elec	2018
77	<a href="#">sugandha Tejeswee et.al</a>	"Circular Slot Dual Band Antenna for WirelessApplic	2nd International Conference on "Recent Technological	Developments inElectronics and Elec	2018
78	Lokendra Kumar <a href="#">et.al</a>	GRID INTEGRATION OF PHOTOVOLTAIC	Scientific Research	Volume 6, Issue 3, ISSN : 2347-6532	2018
79	Lokendra Kumar <a href="#">et.al</a>	Controller	in Computer Science & Communication	ISSN: 2454-4248, Engineering Volume 4 Issue 3	2018
80	Dr. Digvijay Singh	<a href="#">Mathematical Analysis for warm and cold standb</a>	Journal of Emerging Technologies and Inno	( 2349-5162), Volume 5, Issue11November 201	2018
81	Dr. Digvijay Singh	<a href="#">Two Dimensional Flow of a Viscous, incompress</a>	Journal of Emerging Technologies and Inno	( 2349-5162), Volume 5, Issue12 December 201	2018
82	Dr. Digvijay Singh	<a href="#">Analytical of quick switching system using weig</a>	Journal of Emerging Technologies and Inno	( 2349-5162), Volume 5, Issue12 December 201	2018
83	Dr. Digvijay Singh	<a href="#">Some Mathematical Problems of a Non-Homoge</a>	Journal of Emerging Technologies and Inno	( 2349-5162), Volume 5, Issue12 December 201	2018
84	Mr. Mudit sharma	vehicles propels	Engineering Research	Volume 13, Number 9 (2018)	2018
85	vivek Bhardwaj	Investigation of Mechanical Properties of Aluminium	International Research Journal of Engineer	ISSN: 2395-0056 Volume: 05 Issue: 04   Apr 4	2018
86	T. Ahmad, U. Farooq, R. Phul,	Perovskite Materials with Special Emphasis on	ACS Ind. Eng. Chem. Res.	57, 18-41.	2018

87	Dr. Niyati Garg and Dr. Vandana Sharma	Role of Emotional Maturity in the Development of Irr	Indian Journal of Psychological Science	vol. 8, no. 1, 42-48	2017
88	<b>Firoz Ali Ansari</b> , Masood Alam	Sorption of Nickel ions onto chemically modified Par	Journal of Water and Environmental Scienc	1(1),1-10	2017
89	Gaurang Deep	Fabrication and Mechanical Characterization of Al B	National Conference on Technological Inn	TIME-2017at SRMSCET Bareilly	2017
90	Gaurang Deep	Modeling and Analysis of Machine Tool Bed With Cd	National Conference on Technological Inn	TIME-2017at SRMSCET Bareilly	2017
91	Gaurang Deep	Optimization Turning Process Parameter on CNC La	National Conference on Technological Inn	TIME-2017at SRMSCET Bareilly	2017
92	Dr.Soni Yadav at all	Quinazoline derivatives: Synthesis, and Anticancer A	<i>International Journal for Research in A</i>	<b>Volume 5 Issue XII December 2017.</b>	2017
93	Pramod Singh <a href="#">et.al.</a>	MIMO Antenna for UWB Applications	International Journal of Engineering Trends	Volume 53 Issue 1	2017
94	Pramod Singh <a href="#">et.al.</a>	A Review of Microstrip Antenna	International Journal of Engineering Trends	Volume 50 Number 2	2017
95	<a href="#">Amit Saini et.al.</a>	Design & Implementation of OFDM Transceiver chip	Future Innovations & Research in Science and Technology		2017
96	Lokendra Kumar <a href="#">et.al</a>	System Using MPPT	Applied Science & Engineering	ISSN: 2321-9653, Volume 5 Issue V	2017
97	Lokendra Kumar	Integral Load Frequency Control	Applied Science & Engineering	ISSN: 2321-9653, Volume 5 Issue V	2017
98	Mr. Mudit sharma	aerodynamic performance on a 2D NACA-4412 AIR	IJREI	Volume 1, ISSN-2456-6934, ISSUE-1	2017
99	Mr. Mahendra Singh	Aluminium Alloy 6351 using CNC	IRJET	Volume: 04 Issue: 08,e-ISSN: 2395-0056,p-ISSN	2017
100	Gaurang Deep	Investigation and analysis for Mechanical Properties	International Journal of Innovative Research	ISSN: 2319-8753, Volume 5	2016
101	Gaurang Deep	"Micro-structural examination of composite nano-ma	International Journal for Research in Applie	ISSN: 2321-9653, Volume 4, Issue X	2016
102	Gaurang Deep	Design and analysis for developing an efficient cent	International Journal of Innovative Research	ISSN: 2319-8753, Volume 5, Issue 9,	2016
103	Gaurang Deep	Fabrication of aluminium matrix composite reinforced	International Journal for Research in Applie	ISSN: 2321-9653, Volume 4, Issue X	2016
104	Prashant Jindal and Anjana Solanki	Supply Chain Coordination under Service Level Con	<i>International Journal of Operations Res</i>	Volume 7, Issue 2, pages 84 - 106	2016
105	Prashant Jindal and Anjana Solanki	Integrated supply chain inventory model with quality	<i>International Journal of Industrial Engin</i>	Volume 7, issue 2, pages 463-480	2016
106	Prashant Jindal and Anjana Solanki	Integrated vendor-buyer inventory models with inflat	<i>Decision Science Letters</i>	Volume 5, Issue 1, pages 81-94	2016
107	Dr.Soni Yadav at all	Theory of Protein Adsorption: Assuming the Adsorpt	<i>International Journal of Research and Practices in Engineering Sciences (IJRPES).</i>		2016
108	Pramod Singh <a href="#">et.al.</a>	Design Of Ultra Wideband Antenna With Triple Ban	Microwave and Optical Technology Letter	Vol 58, No. 7	2016
109	Pramod Singh <a href="#">et.al.</a>	Comparative Study of UWB Microstrip Antennas wit	ICMETE-2016, IEEE Computer Society		2016
110	Pramod Singh <a href="#">et.al.</a>	Comparative Study of U Shape and V Shape Defect	RACEM2016	pp.42-46	2016
111	Lokendra Kumar <a href="#">et.al</a>	Algorithm for Maximum Power Point Tracking of	Electrical and Computational System	ISSN 2348-117X, Volume 5, Issue 11	2016
112	Amit Kumar Sharma	Effects of Weight Fractions on Properties of Alumin	Journal of Thin Films, Coating Science Ted	Vol 3(3): 44-48p	2016
113	Amit Kumar Sharma	Optimization of EDM Process Parameters with Alum	Trends in Mechanical Engineering & Techn	Vol. 6 (3), 1-6p	2016
114	Dr. Niyati Garg and Dr. Vandana Sharma	Parenting Style and IBS	Indian Journal of Psychology and Education	vol. 5, no. 1, 83-87	2015
115	Rahul joshi	Impact of sintering temperature on structural, optical	Materials Research Express	<a href="#">Volume 2, Number 4</a>	2015
116	Gaurang Deep	Effect of Electrochemical Techniques of Hard Coatir	International Conference on Academic Res	ICAREMIT-2015at MJPRU Bareilly	2015
117	Vineet Vishnoi <a href="#">et.al</a>	Performance Investigation of Annular Ring Microstri	International journal of engineering research	3(1), 358-364	2015
118	<a href="#">Amit Saini et.al.</a>	Design of a Tri Band H-Shaped Microstrip Patch An	InternationalJournal of Advance Research i	Vol. 4, Issue 6	2015
119	<a href="#">Amit Saini et.al.</a>	Design, Development and Performance Analysis of	International Journal of Advance Research	Vol. 4, Issue 5	2015
120	<a href="#">Amit Saini et.al.</a>	OFDM Transmission and Reception: Review	International Research Journal of Engineer	Vol. 2, Issue 2	2015
121	Sajid Ali, Masood Alam, <b>Firoz Ali Ansari</b> , Tabas	Effect of Mixed Industrial Effluent on the growth of A	International Journal of Science and Resea	4(12), 1325-1330	2015
122	R.Dubey, N.Chaudhary and H.Panwar	Synthesis of several 2-(5-chloro-3-methyl-1-(pyridin-	Journal of Modern Drug and Discovery and	ISSN: 2348 -3776	2014
123	Rahul joshi	Structural, optical and ferroelectric properties of V d	Applied Nanoscience	Vol. 4, 531-536	2014
124	<b>Firoz Ali Ansari</b> , Masood Alam	Kinetics and Equilibrium Isotherm Studies of Endrin	International Journal of Science and Resea	3(11), 2182-2187	2014
125	<b>Firoz Ali Ansari</b> , Masood Alam	Pesticides Mixture from Aqueous Solution	Indian Journal of Applied Research	4(11), 439-442	2014
126	Prashant Jindal and Anjana Solanki	Minimax Distribution Free Procedure for Integrated I	<i>International Journal of Systems Scienc</i>	volume 1, issue 3, pages 131-141	2014
127	Anjana Solanki and Prashant Jindal	Integrated Inventory Model with Defective Units Invo	Indian Journal of Industrial and Applied Mat	volume 5, issue 1, pages 42-53	2014
128	Dr.Soni Yadav at all	Evaluation of Monoamine Oxidase-B Inhibition by Be	<i>Chemical Biology&amp; Drug Design in Wiley Publications. Scheduled in September 2014</i>		2014
129	Pramod Singh <a href="#">et.al.</a>	A Survey on Printed Antenna Systems	NCRWCN-2014	pp. 24-26	2014
130	Dr. Digvijay Singh	Software Reliability Growth Model with Efficient Deb	<i>International Journal Of Computer Appli</i>	<b>(0975-8887) Volume-87 No. 10</b>	2014
131	Dr. Digvijay Singh	AVAILABILITY ANALYSIS OF A TWO-UNIT STAND	International Journal of Scientific and Engin	(ISSN 2229-5518 Volume 5,Issue1,Jan-2014. Pa	2014
132	Dr. Digvijay Singh	AVAILABILITY AND VARIOUS STATISTICAL MEA	International Journal of Scientific and Engin	(ISSN 2229-5518) Volume 5,Issue1,Jan-2014. Pa	2014

133	Hemant Panwar, Nidhi Chaudhary and Ranjana	QUINOLIN-6-AMINES: SYNTHESIS AND BIOLOGI	Indonesian Journal of Chemistry	13(3), 185-192	2013
134	Nidhi Chaudhary et al	Synthesis, Characterization and Antimicrobial evalua	Open Journal of Organic Chemistry	1 (14), 41-46	2013
135	Hament Panwar, Ranjana Dubey, Nidhi Chaudh	A green approach for the heterocyclization of 2-subst	Der Pharma Chemica	5(6), 192-200	2013
136	Pramod Singh <a href="#">et.al.</a>	Performance Evaluation of First and Second Order I	Journal of Electronic Design Technology	Vol 4, Issue 3	2013
137	Gaurav Sharma Et,al	parameters of di-substituted pyridine	Innovation in Engineering & Management	Volume 2, Issue 5, May 2013	2013
138	Dr. Digvijay Singh	AVAILABILITY ANALYSIS OF A TWO-UNIT STAND	International Journal of Scientific and Engin	(ISSN 2229-5518 Volume 4, Issue12, Dec-2013. P	2013
139	Dr. Digvijay Singh	MEASURING RELIABILITY OF n-CASCADE SYST	International Journal of Scientific and Engin	(ISSN 2229-5518) Volume 4, Issue12, Dec-2013. P	2013
140	Dr. Digvijay Singh	Reliability Analysis of a Standby redundant system v	International Journal Of Computer Appli	(0975-8887) volume 75-No. 1, August 2013. Pag	2013
141	Vivek Bhardwaj	Investigating the Effect Of Process Parameters On	International Journal of Advances in Engine	Volume 6 Issue 5, pp. 2274-2285, Nov. 2013 ISS	2013
142	Hemant Panwar, Nidhi Chaudhary and Shishupa	Antimicrobial Evaluation and Synthesis of 3,10-Disul	Chemical Society of Pakistan	34(2), 427	2012
143	Nidhi Chaudhary et al	Synthesis of substituted thiazolidinone derivatives at	Asian Journal of Chemistry	24(3), 2651-2656	2012
144	Ashok Kumar Rajput	Realization of rectangular bidirectional pulses due to	International Journal of Electrical Engineeri	Volume 3, Issue 2	2012
145	Mohd Aslam, Devendra Kumar Verma, Rajesh D	Bioindicator: A Comparative Study on Uptake and A	Research Journal of Environmental and Ea	4(12), 1060-1070	2012
146	Dr. Soni Yadav at all	Synthesis of some analogues which are having benz	ChemBiol Drug December 2012	ChemBiol Drug December 2012; 80: 625-630.	2012
147	Vineet Vishnoi <a href="#">et.al</a>	A Slotted Octagonal Shaped Multiband Antenna for	International Journal of Scientific and Engin	3(9)	2012
148	Gaurav Sharma Et,al	Thermodynamic Functions of 2, 5 Dicloro Pyridine	Research in Management & Technology	Volume1 Issue 2 December 2012- V1N1-0130	2012
149	Lokendra Kumar <a href="#">et.al</a>	Radial Distribution System	Electronics Engineering Research	ISSN: 2250-155X, Vol.2, Issue 3 Pg 64-74.	2012
150	Mr. Mudit sharma	systems	advanced technology	Volume 2, ISSN-2249-8958, ISSUE-1	2012
151	Amit Kumar Sharma	Synthesis of Al-Fly Ash Composite by Stir Casting T	Journal of Manufacturing Engineering	Vol. 7 (2), 106-112p	2012
152	Hemant Panwar, Shishupal Singh, Nidhi Chaudh	SYDNONE DERIVATIVES A SYNTHONS FOR NO	Indonesian Journal of Chemistry	11(3), 201-206	2011
153	Panwar Hemant, Chaudhary Nidhi et all	Studies on Some Bioactive 1,1-Bis(2-benzylidene-5-	Journal of Korean Chemical Society	55(6), 994-999	2011
154	Hemant Panwar, Nidhi Chaudhary et all	ANTI-INFLAMMATORY AND ANTIMICROBIAL ACT	Rasayan Journal of Chemistry	4(3), 498-505	2011
155	Hemant Panwar, Nidhi Chaudhary and Shishupa	SYNTHESIS, CHARACTERIZATION AND BIOLOG	Rasayan Journal of Chemistry	4(2), 371-380	2011
156	Dr. Niyati Garg and Dr. Vandana Sharma	A comparative study of IBS (Irritable Bowel Syndrom	Indian Journal of Psychological Science	vol. 2, no. 1, 143-151	2011
157	Vineet Vishnoi <a href="#">et.al</a>	Statistically Signal Analysts in Antenna Array	ICETECT 2011	pp. 853-856	2011
158	Vineet Vishnoi <a href="#">et.al</a>	Hardware Design of Equilateral Triangular Microstri	ICACCT 2011	pp. 450-454	2011
159	Gaurav Sharma Et,al	Characterization of absorption spectra properties of p, p	Der Pharma Chemica	April 2011 issue. Manuscript No. DPC-2011-989	2011
160	Lokendra Kumar <a href="#">et.al</a>	Dimethyl-2-Nitro Aniline by polar, non-polar	Der Pharma Chemica	April 2011 issue. Manuscript No. DPC-2011-989	2011
161	Dr. Digvijay Singh	Networks Using C++	International Journal of Computing	Vol-4, Pg 655-662	2011
162	Dr. Digvijay Singh	software reliability estimation using yamada delayed	International Journal Of Computer Appli	(0975-8887) volume 23-No. 7, June 2011. Page 1	2011
163	Vineet Vishnoi <a href="#">et.al</a>	Annular Ring Slot MSA and its Performance by Intro	International Journal of Engineering Scienc	2(9), 4478-4481	2010
164	R. Chand, M. Israil and J. Rai.	Schumann resonance frequency variations observed	Ann. Geophys	27, 3497-3507	2009
165	D. K. Sharma, P. K. Sharma, R. Chand and J. R	Ionospheric response to the phenomena occurring	Atmosfera	22 (1), 51-67	2009
166	Dr. Niyati Garg and Dr. Vandana Sharma	The Role of Parenting Style of Father in the Develop	Indian Journal of Psychology and Mental H	vol. 3, no. 5, 127-131	2009
167	Dr. Ruchi Rani Garg	RELIABILITY ESTIMATION OF POWER SYSTEM	JCISS	VOL-34, NO. 1-2, 2009	2009
168	Dr. Ruchi Rani Garg	ESTIMATION OF PERFORMANCE MEASURES F	IJRRAS		2009
169	Dr. Ruchi Rani Garg	PERFORMANCE MEASURES OF A COMPUTER N	JATIT	Vol-8, Issue No-2 oct-2009	2009
170	Dr. Ruchi Rani Garg	STOCHASTIC BEHAVIOUR OF SUGAR PLANT W	IJRRAS	Vol-1, Issue-1 oct-2009	2009
171	Dr. Ruchi Rani Garg	AVAILABILITY ANALYSIS FOR NUCLEAR REACT	ASIA PACIFIC JOURNAL		2009
172	Dr. Ruchi Rani Garg	ABILITY FORECAST FOR DECOMPOSITION PRO	IJRRAS	Vol-1, Issue-1 oct-2009	2009
173	D. K. Sharma, Ramesh Chand, M. Israil and Jag	Variation of electron and ion temperatures ratio over	Journal of Atmospheric and Solar-Terrestri	67, 1443-1147	2007
174	Gaurav Sharma Et,al	spectra of 5 Fluro 2 Nitro Pheno	Acta Cinecinea Indica	XXXIIP (1), 093, 20007	2007
175	D. K. Sharma, R. Chand, J. Rai and M. Israil,	Effect of seismic activities on ion temperature in the	Atmosfera	19 (1), 1-7	2006
176	D. K. Sharma, M. Israil, Ramesh Chand, Jagdish	Signature of seismic activities in the F2 region ionos	Journal of Atmospheric and Solar-Terrestri	68, 691-696	2006
177	Dr. Niyati Garg and Dr. Vandana Sharma	The Role of Emotional Maturity in the Development	Journal of Personality and Clinical Studies	vol. 23-24, no. 1-2, 193-196	2005
178	Atul Kumar Razdan, et.al.	Relative Dimension Subgroups and Elementary Abel	Proc. Groups-Korea'98, de Gruyter	355-366	2001

178	Atul Kumar Razdan, et.al.	On Generalised Third Dimension Subgroup	Canadian Mathematical Bulletin	41(1), 109-117	1998
179	Atul Kumar Razdan, et.al.	On Generalised Dimension Subgroups	Proc. 29th Symp. Ring Theory and Repres	Univ. Tsukuba, Ibaraki, 127-132	1997
180	Atul Kumar Razdan, et.al.	On Subgroups Determined by Certain Ideals in Grou	Algebra Colloq	3(4), 301-306	1996
181	Atul Kumar Razdan, et.al.	Some Remarks on Augmentation Ideals in Group Ri	Ramanujan Symp. Algebra &Its Application	58-66	1996
182	Atul Kumar Razdan, et.al.	Some Intersection Theorems and Subgroups Determ	Algebra Colloq	2(1), 23-32	1995
183	Atul Kumar Razdan, et.al.	Some Remarks on Subgroups Determined by Certai	Proc. Indian Acad. Sci. (Math.Sci.)	103(3), 249-256	1993