## **Publications**

Title of paper	Name of the author/s	Name of journal
Experiential meaning as meaning making choice in article writing: a casestudy of female and male writers	Ramesh Chandra Sahoo, Banahansi Mohanty	International Journal of Engineering Sciences Paradigms and Researches
A review paper of models in teaching of english as a foreign language	<b>Tapan Panda</b> , Dipak Ranjan Satapathy	International Journal of Engineering Sciences Paradigms and Researches
A review paper of models in teaching of english as a foreign language	Tapan Panda, <b>Dipak Ranjan</b> <b>Satapathy</b>	International Journal of Engineering Sciences Paradigms and Researches
Optimization method of flexible response capability of power system with limited cost constraint	Pramod Kumar Behera, Diptimayee Das, Bishnu Charan Rout	International Journal of Engineering Sciences Paradigms and Researches
Optimization method of flexible response capability of power system with limited cost constraint	Pramod Kumar Behera, <b>Diptimayee Das</b> , Bishnu Charan Rout	International Journal of Engineering Sciences Paradigms and Researches
A novel approach to resolve transportation problem	Abdul Kalam, Rajakishor Mohapatra, Md Adil Aktar	International Journal of Engineering Sciences Paradigms and Researches
A novel approach to resolve transportation problem	Abdul Kalam, <b>Rajakishor</b> <b>Mohapatra</b> , Md Adil Aktar	International Journal of Engineering Sciences Paradigms and Researches
Behavior of high-performance f. R. C. Composite beams in flexure	Radheshyam Hota, Ashish Kumar Behera, Kishore Kumar Samudra, Jhasketan Dee	International Journal of Engineering Sciences Paradigms and Researches
Design of superelevation of highway curves: an overview and distribution methods	Ahamed Ibraahim M, Shradha Jena, Nityananda Sahoo, Ramesh Meher, Anubhabi Bho	International Journal of Engineering Sciences Paradigms and Researches
Environment and health impact of solid waste management in developing countries: a review	Haripriya Mishra, Dipali Jena, Nityananda Sahoo, Chitaranjan Jena, Dibas Ghadei	International Journal of Engineering Sciences Paradigms and Researches
Environment and health impact of solid waste management in developing countries: a review	Haripriya Mishra, <b>Dipali Jena</b> , Nityananda Sahoo, Chitaranjan Jena, Dibas Ghadei	International Journal of Engineering Sciences Paradigms and Researches
Feasibility study of using recycled fresh concrete waste as coarse aggregatesin concrete	Sujit Kumar Rout, Shradha Jena, Prem Swarup Sabar, Priti Pragyan Nanda	International Journal of Engineering Sciences Paradigms and Researches
Removal of pb (ii) ions from aqueous solution and industrial wastewater using activated carbon prepared from flax straw	Balamurugan R, <b>Bibhu Prasad</b> <b>Mishra</b> , Jograj Kumbhar, Reba Biswas	International Journal of Engineering Sciences Paradigms and Researches
Seismic performance assessment ofmultiblock tower structures as gravity energy storage systems	Bibhu Prasad Mishra, Sujit Kumar Rout, Ranganathan A, Ashish Kumar Behera, Amit Kumar Sethi, Mampi Mandal	International Journal of Engineering Sciences Paradigms and Researches
Seismic performance assessment ofmultiblock tower structures as gravity energy storage systems	Bibhu Prasad Mishra, <b>Sujit Kumar Rout</b> , Ranganathan A, Ashish Kumar Behera, Amit Kumar Sethi, Mampi Mandal	International Journal of Engineering Sciences Paradigms and Researches
Agriculturalimprovement and land-use change in india: scenarioanalysis of trade-offs between un sustainable development goals	Radhesyam Hota, Bishal Kumar Das, Biswa Ranjan Mohalik, Ajit Pradhan, Mamali Mohapatra	International Journal of Engineering Sciences Paradigms and Researches
Data encryption: a public key approach	Biswajit Tripathy, Sushant Kumar Panigrahi, Namrata Maharana	International Journal of Engineering Sciences Paradigms and Researches

Implementation of pid controller by using hdl on fpga	Suchismita Mohapatra, Sumit Kumar Choudhary, Rajat Kumar Acharya	International Journal of Engineering Sciences Paradigms and Researches
Li-fi based lambent audio transmission	Sumit Kumar Choudhary, Asutosh Padhy, Komal Singh	International Journal of Engineering Sciences Paradigms and Researches
Microgrid based renewable energy and its sustainability	Biswajit Mohapatra, Laxmi Naran Mishra, Nawed Ahmed, Ajit Behera	International Journal of Engineering Sciences Paradigms and Researches
Analyzing and comparing different types of dc-dc converters considered in battery-powered vehicle applications	<b>Arobinda Dash</b> , Poornachandran J , Sita Kanta Sahu, Ram Chandra Hembram	International Journal of Engineering Sciences Paradigms and Researches
Objectives of smart grid implementation: its challenges and issues	Arobinda Dash, R. Sankar, Anil Kumar Seth, Chitaranjan Khuntia	International Journal of Engineering Sciences Paradigms and Researches
Review of dg placement and sizing techniques in distribution systems	<b>Biswajit Mohapatra</b> , Debi Prasad Sahoo, Amiya Ranjan Barik, Ashis Kumar Tete	International Journal of Engineering Sciences Paradigms and Researches
Creating and simulating fuzzy control system designs	Sunita Pahadsingh, Subash Chandra Mishra, Sucharita Dash, Bibhudutta Biswal	International Journal of Engineering Sciences Paradigms and Researches
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A transmission fixed cost allocation application of the optimization method for real power tracing	Subash Chandra Mishra, Binaya Kumar Malika, Kadambini Ojha , Prajna Paramita Chand	International Journal of Engineering Sciences Paradigms and Researches
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Utilizing particle swarm optimization in a deregulated power system to reduce congestion	Smruti Ranjan Nayak, M. Rameswar Patra, Sourav Gopal, Subhransu Sekhar Swain	International Journal of Engineering Sciences Paradigms and Researches
Performance study of various aircraft radome	Biswajit Nayak, Tusharkanti Panda	International Journal of Engineering Sciences Paradigms and Researches
Bamboo straws outer surface grinding-a design analysis	Jitendra Narayan Biswal, Manabhanjan Panda	International Journal of Engineering Sciences Paradigms and Researches
Genetic algorithm based optimization of composite lamina	Smruti Ranjan Panda, Bidyutkanta Sahoo	International Journal of Engineering Sciences Paradigms and Researches
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Stability performance analysis of an axial flow compressor	Suvendu Prasad Sahu, Smruti Swagat Ray Mohapatra	International Journal of Engineering Sciences Paradigms and Researches
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Designing a model of fuzzy topsis in multiple criteria	Pramod Kumar Behera, Rajakishor Mohapatra, Diptimayee Das	Dogo Rangsang Research Journal
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Designing a model of fuzzy topsis in multiple criteria	Pramod Kumar Behera, Rajakishor Mohapatra, <b>Diptimayee Das</b>	Dogo Rangsang Research Journal

Algorithmic method in optimization considering unreliability	Abdul Kalam, Md Adil Aktar, Bisnhu Charan Rout	Dogo Rangsang Research Journal
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Strength and durability of coir concrete in aggressiveenvironments	Dipali Jena, Balamurugan R, <b>Bhibu</b> <b>Prasad Mishra</b> , Pritimayee Pradhan, Janmejay Khuntia	Dogo Rangsang Research Journal
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An experimental study on fibre reinforced concrete using waste polypropylene fiber	Sujit Kumar Rout, Dipali Jena, Harish K, Prajaya Rajahansa, Jayanti Gochhayat	Dogo Rangsang Research Journal
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An overview of rainfall-runoff model types	Nityananda Sahoo, <b>Radheshyam</b> <b>Hota</b> , Kishore Kumar Samudra, Arati Purty, Pravasini Sethy	Dogo Rangsang Research Journal
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Assessment of ground water quality and suitability for irrigation purposes in parts of gv- 41 watershed of aurangabad, maharashtra,india	Haripriya Mishra, <b>Suman</b> <b>Srichandan Sethy</b> , Monalisha Sahoo, Suhasini Sahoo,	Dogo Rangsang Research Journal
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Curing applicability in geo-polymer concrete	Sudhansu Sekhar Behera, <b>Sujit Kumar Rout</b> , Biswa Ranjan Mohalik, Sasmita Nag, Sunil Mohapatra	Dogo Rangsang Research Journal
E-waste: an alternative to partial replacementof coarse aggregate in concrete	<b>Mitali Madhusmita Swain</b> , Dipali Jena, Gurucharan Nayak, Akash Rout	Dogo Rangsang Research Journal
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Fully replacement of cement and water in geopolymer concrete	Suman Srichandan Sethy, Ranganathan A, <b>Radheshyam Hota</b> , Alok Behera, Ashwani Anand	Dogo Rangsang Research Journal
Land use and land cover change effect on surface temperature over eastern india	Ranganathan A, Bairiganjan Dalai, Raju Sabar, Rajesh Kumar Behera	Dogo Rangsang Research Journal
Applications and challenges of big data analytics	Rati Ranjan Sahoo, Nibedita Chhatoib	Dogo Rangsang Research Journal
Face identification using python	Sunil Kumar Panigrahi, Jharana Paikray, Rati Ranjan Sahoo, Riyazuddin Khan	Dogo Rangsang Research Journal
Face identification using python	Sunil Kumar Panigrahi, Jharana Paikray, <b>Rati Ranjan Sahoo</b> , Riyazuddin Khan	Dogo Rangsang Research Journal

Enhanced data security of communication system using combined encryption and steganography	Sushant Kumar Panigrahi, Laxmidhar Panda, Rekhanjali Sahoo	Dogo Rangsang Research Journal
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Estimation of statistics accumulation for smart grid communications	Sumit Kumar Choudhary, Asutosh Padhy, M Radhika	Dogo Rangsang Research Journal
Leakage power recovery methodologies in vlsi design	Y Srinivasulu, Ashisha Kumar Mohanty, <b>K. Pitambar Patra</b>	Dogo Rangsang Research Journal
Opportunities in 5g technology based on network densification	K. Pitambar Patra, Asutosh Padhy,Tarnika Manjari Prusty	Dogo Rangsang Research Journal
Design of controller for vehicles with electric motors	Bijaya Kumar Mohapatra, M. Rameswar Patra, Pravati Behera, Chinmaya Samal	Dogo Rangsang Research Journal
Review on hybrid electric vehicles	<b>Biswajit Mohapatra</b> , Debi Prasad Sahoo, Ananda Mirdha, Digambara Samal	Dogo Rangsang Research Journal
Review on problems during hydro-thermal scheduling	Arobinda Dash, R. Sankar, Hemanta Kumar Behera, Kshitish Kumar Pradhan	Dogo Rangsang Research Journal
Resilience of a fuzzy logic controller for an unmanned autonomous underwater vehicle	Rajaselvan C, <b>Snigdha Sarangi</b> , Sajan Malla , Sanjeeb Pradhan	Dogo Rangsang Research Journal
Pv-t collector for solar dryer with amorphous solar module	Subash Chandra Mishra, Binaya Kumar Malika, Aditya Padhan, Dhiren Sethi	Dogo Rangsang Research Journal
Pv-t collector for solar dryer with amorphous solar module	Subash Chandra Mishra, <b>Binaya</b> <b>Kumar Malika</b> , Aditya Padhan, Dhiren Sethi	Dogo Rangsang Research Journal
An analysis of the utility-scale performance of crystalline and thin-film photovoltaic technologies west indian sun resource-rich area for photovoltaic plants	Smruti Ranjan Nayak, M. Rameswar Patra, Dusmanta Kumar Mallick, Hallen Kumar Pradhan	Dogo Rangsang Research Journal
Analysis of crystalline solar cell in rooftop solar pv systems	Sunita Pahadsingh, Subhendu Sekhar Sahoo, Basudeb Tandia, Satyajit Jena	Dogo Rangsang Research Journal
Analysis of crystalline solar cell in rooftop solar pv systems	Sunita Pahadsingh, <b>Subhendu</b> <b>Sekhar Sahoo</b> , Basudeb Tandia, Satyajit Jena	Dogo Rangsang Research Journal
Technology-economic analysis of up-and-coming solar pv modules for utility-scale pv installation	Bijaya Kumar Mohapatra, Sk. Ahafaz Ahemmed, Ipsita Mishra , Goutam Sahoo	Dogo Rangsang Research Journal
A study on financial inclusion - role of indian banks in implementing a scalable and sustainable financial inclusion strategy	Sanat Rout, Durga Prasad Mishra	Dogo Rangsang Research Journal
High-speed train copper contact wire properties investigation	<b>Ajay Kumar Sahu</b> , Anil Kumar Panda	Dogo Rangsang Research Journal
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Three axis portable milling machine- an analysis	Arupananda Moahanty, Manabhanjan Panda	Dogo Rangsang Research Journal
Milling process surface roughness properties using taguchi method	Biswajit Nayak , Tusharkanti Panda	Dogo Rangsang Research Journal
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Simulations approach of the slider-crank mechanism	<b>Jitendra Narayan Biswal</b> , Abhaya Kumar Baliarsingh	Dogo Rangsang Research Journal
Study of material properties of energy absorbing automobile components	Kumargourab Das, Bidyutkanta Sahoo	Dogo Rangsang Research Journal
Study of material properties of energy absorbing automobile components	Kumargourab Das, Bidyutkanta Sahoo	Dogo Rangsang Research Journal
Mini belt grinding machine- design analysis	Suvendu Prasad Sahu, Smruti Ranjan Panda	Dogo Rangsang Research Journal
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Design optimization of bevel gears manufacturing	Jitendra Narayan Biswal, Kumargourab Das, Amarendra Prasad Dwivedi, Jnana Ranjan Sethy	Dogo Rangsang Research Journal
Design optimization of bevel gears manufacturing	Jitendra Narayan Biswal, <b>Kumargourab Das</b> , Amarendra Prasad Dwivedi, Jnana Ranjan Sethy	Dogo Rangsang Research Journal
A new developmental design for parts of pressure die casting	Suvendu Prasad Sahu, Pradeepa Kumar Mohanty, Chinmaya Kumar Giri, Akash Kumar Pattanaik	Dogo Rangsang Research Journal
Acrylic based experimental analysis of abrasive water jet pocket milling	Arupananda Mohanty, Avaya Kumar Baliarsingh, Arabinda Rana	Dogo Rangsang Research Journal
A review paper on speaking restraint in applied linguistic students	Ramesh Chandra Sahoo, <b>Dipak</b> <b>Ranjan Satapathy</b>	Juni Khyat (UGC Care Group I Listed Journal)
English communication skills and its analysis	<b>Tapan Kumar Panda</b> , Banahansi Mohanty	Juni Khyat (UGC Care Group I Listed Journal)
English communication skills and its analysis	Tapan Kumar Panda, <b>Banahansi</b> <b>Mohanty</b>	Juni Khyat (UGC Care Group I Listed Journal)
A study of the modified distribution method in modern business	Abdul Kalam, Rajakishor Mohapatra, Sushree Subhrangi Behera	Juni Khyat (UGC Care Group I Listed Journal)
A study of the modified distribution method in modern business	Abdul Kalam, <b>Rajakishor Mohapatra</b> , Sushree Subhrangi Behera	Juni Khyat (UGC Care Group I Listed Journal)
Landslide susceptibility mapping using gis based statistical models and remote sensing in tropical environment	Haripriya Mishra, Ompriya subhakalyani, Jagannath Mallick, Rakesh Kumar Sahu, Bidyut Prava Garnaik	Juni Khyat (UGC Care Group I Listed Journal)
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A survey on deep learning methods for aspect based sentiment analysis	Abani Kumar Bisoyi, Jayant Kumar Mishra, Arasmita Behera	Juni Khyat (UGC Care Group I Listed Journal)
E- commerce secured payment in india and its challenges	<b>Anil Kumar Mishra,</b> Abani Kumar Bisoyi	Juni Khyat (UGC Care Group I Listed Journal)
E- commerce secured payment in india and its challenges	Anil Kumar Mishra, <b>Abani Kumar</b> <b>Bisoyi</b>	Juni Khyat (UGC Care Group I Listed Journal)
A concise overview of web technology	<b>Biswajit Tripathy</b> , Subhadra Biswal, Bidyadhar Behera	Juni Khyat (UGC Care Group I Listed Journal)
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Cloud security issues, challenges and their optimal solutions	Laxmidhar Panda, <b>Biswajit Tripathy</b>	Juni Khyat (UGC Care Group I Listed Journal)
An experimental study on iot based home automation	Priyabrata Nayak, <b>Rati Ranjan</b> <b>Sahoo</b> , Biswajit Tripathy	Juni Khyat (UGC Care Group I Listed Journal)
An experimental study on iot based home automation	Priyabrata Nayak, Rati Ranjan Sahoo, Biswajit Tripathy	Juni Khyat (UGC Care Group I Listed Journal)
An approach to fingerprint image pre-processing	Rati Ranjan Sahoo, Rajashree Jena	Juni Khyat (UGC Care Group I Listed Journal)
Healthcare monitoring systems using iot: a literature review	<b>Subhendu Kumar Pani</b> , Jharana Paikray, Rajalaxmi Dash	Juni Khyat (UGC Care Group I Listed Journal)
Implementation of machine learning in agriculture	Biswajit Tripathy, <b>Sumit Kumar</b> <b>Choudhary</b> , Subhalaxmi Gayan	Juni Khyat (UGC Care Group I Listed Journal)
Low power and high speed 4-point discrete cosine transform	K. Pitambar Patra, Ashisha Kumar Mohanty, Suchismita Mohapatra	Juni Khyat (UGC Care Group I Listed Journal)
Enhancing efficiencygainp/gaas/si wafer-bonded solar cells in direct sunlight	<b>Biswajit Mohapatra</b> , Laxmi Narayan Mishra, Bisikeshan Pradhan, Biswa Ranjan Das	Juni Khyat (UGC Care Group I Listed Journal)
Positioning of facts devices in deregulated power systems to manage congestion	Ambika Prasad Hota, Biswajit Mohapatra , Deepak Behera , Deepak Samal	Juni Khyat (UGC Care Group I Listed Journal)
A review on recent technology in the field of wind energy	<b>Biswajit Mohapatra</b> , Ambika Prasad Hota , Mithun Malik, Mithun Mondal	Juni Khyat (UGC Care Group I Listed Journal)
A review on recent technology in the field of wind energy	Biswajit Mohapatra, <b>Ambika Prasad</b> <b>Hota</b> , Mithun Malik, Mithun Mondal	Juni Khyat (UGC Care Group I Listed Journal)
A theoretical analysis of electric energy generation form solar panels	Subash Chandra Mishra, Binaya Kumar Malika, Niharika Pal, Satyaban Chinda	Juni Khyat (UGC Care Group I Listed Journal)
A theoretical analysis of electric energy generation form solar panels	Subash Chandra Mishra, <b>Binaya</b> <b>Kumar Malika</b> , Niharika Pal, Satyaban Chinda	Juni Khyat (UGC Care Group I Listed Journal)
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Design of an inverter using solar pv cells for unbalanced and distorted industrial loads	Bijaya Kumar Mohapatra, Binaya Kumar Malika, Rachna Biswal, Pramoda Nayak	Juni Khyat (UGC Care Group I Listed Journal)
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The impact of working from home on work-life balance during the covid-19 pandemic	Sudhir Kumar Panigrahi, Sanghamitra Nayak, Deepti Ranjan Sabat	Juni Khyat (UGC Care Group I Listed Journal)

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Exhaust emissions and performance analysis of a low heat rejection ci engine using jatropha oil as fuel	Chandrabhanu Malla, Chiranjibi Mohanty	Juni Khyat (UGC Care Group I Listed Journal)
A fatigue failure analysis of boeing 737 wing	Jitendra Narayan Biswal, Pradeepa Kumar Mohanty	Juni Khyat (UGC Care Group I Listed Journal)
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Study on effect of electroless nip coating with co-deposition of alumina particle	Mamuni Arya, Manabhanjan Panda	Juni Khyat (UGC Care Group I Listed Journal)
Optimization of process parameters of inconel718 alloy using taguchi approach for cylindrical grinding	Suvendu Prasad Sahu, Prabhupada Senapati	Juni Khyat (UGC Care Group I Listed Journal)
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Using fuzzy logic in decision-making for the selection of transport requests	Pramod Kumar Behera, Rajakishor Mohapatra, Md Adil Aktar	Industrial Engineering Journal
Using fuzzy logic in decision-making for the selection of transport requests	Pramod Kumar Behera, <b>Rajakishor</b> <b>Mohapatra</b> , Md Adil Aktar	Industrial Engineering Journal
Listening skills and perspective for fresher'	Banahansi Mohanty , Ramesh Chandra Sahoo	Industrial Engineering Journal
Literature review on soft skill	Dipak Ranjan Satapathy, Tapan Kumar Panda	Industrial Engineering Journal
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A case study on translucent concrete as a carbonneutral material	Ranganathan A, Radheshyam Hota, Jagannath Mallick, Bigyanta Nahak, Badal Behera	Industrial Engineering Journal
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A hazardous waste management of industrialwaste for green brick deceit	Balamurugan R, <b>Bishal Kumar Das</b> , Nishant Kumar Naik, Missmati Soura	Industrial Engineering Journal
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