

Day-1, Date: 22-04-2022

Forenoon Session 01

(Special Session)

Presentation Link: <https://meet.google.com/mok-oyfk-ksb>

Session Chair: Dr. Shruti Aggarwal, Thapar University

S.No.	Paper ID	Author(s)	Title	Time
1	CIME-2022_paper_118	Shubham Mathur et al.	Detection of unauthorized parking using RFID	11.00 AM - 11.10 AM
2	CIME-2022_paper_133	Sumana et al.,	Stock market prediction by machine learning	11.10 AM - 11.20 AM
3	CIME-2022_paper_164	Twinkle Trivedi et al.,	Measuring the moderation effect of age and gender on user's intentions towards cloud computing in India	11.20 AM - 11.30 AM
4	CIME-2022_paper_187	Jaspreet Singh et al.,	The Sphere of Quantum Computing: Principles and Applications	11.30 AM - 11.40 AM
5	CIME-2022_paper_209	Sujit Kumar Dwivedi et al.,	An Investigation with Emerging Issues and Preventive Measures: Cloud Computing Perspective	11.40 AM - 11.50 AM
6	CIME-2022_paper_226	Saraswathi Atluri et al.,	The Rise of Artificial Intelligence in Big Data for Future Growth	11.50 AM - 12.00 PM
7	CIME-2022_paper_238	K. Subba Reddy et al.,	An Enhanced Fast - High Utility Itemset Mining Method for Large Datasets	12.00 PM - 12.10 PM
8	CIME-2022_paper_251	Rizwan Ahmed Khan et al.	Cyber Security's Influence on Smart Cities: Challenges and Solutions	12.10 PM - 12.20 PM
9	CIME-2022_paper_235	Kumar et al;	Clustering techniques for datasets with inter-cluster density variations	12.20 PM - 12.30 PM

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Forenoon Parallel Session 02

(Multidisciplinary Session)

Presentation Link: <https://meet.google.com/twm-roak-vcc>

Session Chair: Dr. S. Suganya, Reva University

S.No.	Paper ID	Author(s)	Title	Time
1	CIME-2022_paper_197	Hari Chandana M J L et al.	Impact of monetary policy on GDP of India and selected Asian countries	11.00 AM – 11.10 AM
2	CIME-2022_paper_217	Krishna Priya et al.	Work from home stress and its impact: A study with special reference to COVID 19	11.10 AM – 11.20 AM
3	CIME-2022_paper_218	Krishna Priya et al.,	Impact of advertisements on students in choice of educational institution - A study with special reference to Andhra Pradesh	11.20 AM – 11.30 AM
4	CIME-2022_paper_222	S. Poojitha et al.	An empirical study on cultural intelligence and its implications	11.30 AM – 11.40 AM
5	CIME-2022_paper_223	S. Poojitha et al.	Initiatives of social marketing promotions – a study on primary health care	11.40 AM – 11.50 AM
6	CIME-2022_paper_227	Venkata Ramana et al.	An empirical study on work-life balance of it employees during work from home due to pre and post COVID-19 pandemic	11.50 AM – 12.00 PM
7	CIME-2022_paper_229	Krishna Priya et al.	Factors influencing online buying behavior of kalamkari textiles: a study with special reference to software women	12.00 PM – 12.10 PM
8	CIME-2022_paper_230	A. Saraswathi et al.	Technological Advancements in HR Industry Using Artificial Intelligence	12.10 PM – 12.20 PM
9	CIME-2022_paper_233	Pradeep et al.	Online shopping perspective of college students in Vijayawada and Guntur	12.20 PM – 12.30 PM
10	CIME-2022_paper_265	N.V.T. Bhuvaneshwari et al.	Evaluating the factors affecting financial literacy: a selective study on working women at klef in andhra pradesh, india	12.30 PM – 12.40 PM
11	CIME-2022_paper_268	Ch. Balaji et al.	A Comparative Analysis of Indian Stock Market with International Stock Markets	12.40 PM – 12.50 PM
12	CIME-2022_paper_270	V N Sailaja et al.,	A comparative analysis on impact of coronavirus disease-2019 on performance of major stock market indices in BRICS and Group Seven countries	12.50 PM – 01.00 PM

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Forenoon Parallel Session 03
(Design Engineering Session)

Presentation Link: <https://meet.google.com/xwn-fcpn-etw>

Session Chair: Dr. B. Omprakash, JNTU Anantapur

S.No.	Paper ID	Author(s)	Title	Time
1	CIME-2022_paper_24	Bharat Kumar et. al.	Design and development of hydraulic clamp	11.00 AM – 11.10 AM
2	CIME-2022_paper_27	Vratraj Joshi et al.	A Study of passenger car spoiler using CFD	11.10 AM - 11.20 AM
3	CIME-2022_paper_46	Vigneshwara et al.,	Ergonomic assessment of sleep postures and load-strength analysis of nylon stripped steel bed	11.20 AM – 11.30 AM
4	CIME-2022_paper_78	Narendra Kiran et al.	Operational performance of mudra under PMMY: a critical analysis with reference to southern states of India	11.30 AM - 11.40 AM
5	CIME-2022_paper_122	A. Syam Prasad et al.,	Free Vibration Analysis of Fiber Reinforced Composite Beam for Fixed-Fixed Boundary Condition	11.40 AM – 11.50 AM
6	CIME-2022_paper_123	Amit Kumar et al.	Effect of the materials on the performance of vibration isolator under the static loads	11.50 AM - 12.00 PM
7	CIME-2022_paper_126	Gaurav Sahu et al.	Comparative analysis of contoured seat cushion: Review of techniques with outcomes.	12.00 PM - 12.10 PM
8	CIME-2022_paper_134	Prathap Reddy et al.	Design and fabrication of windmill by using MAGLEV Technology	12.10 PM – 12.20 PM
9	CIME-2022_paper_180	Sivasaravanan et al.	360 degree rotating and soundwave fire extinguisher	12.20 PM - 12.30 PM

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Forenoon Parallel Session 04

(Multidisciplinary)

Presentation Link: <https://meet.google.com/vpu-rsiz-azz>

Session Chair: Dr. G. Charan Kumar, KLEF Guntur

S.No.	Paper ID	Author(s)	Title	Time
1	CIME-2022_paper_73	B. Mahaboob et al.	A review of literature on power sum of natural numbers	11.00 AM - 11.10 AM
2	CIME-2022_paper_74	B. Mahaboob et al.,	A study on power summation of positive integers	11.10 AM - 11.20 AM
3	CIME-2022_paper_102	Sangapatnam Suneetha et al.	Analysis of Non-Fourier Heat Flux in the MHD Hybrid Nanofluid Fluid Flow over a Permeable Sphere with Soret and Dufour Effects: An Artificial Neural Networks Model	11.20 AM - 11.30 AM
4	CIME-2022_paper_148	T. Kusuma et al.,	Common fixed points of generalized (α, η) - Geraghty rational type contraction in b- metric spaces	11.30 AM - 11.40 AM
5	CIME-2022_paper_149	T. Kusuma et al.,	On some coupled fixed point theorems for mixed monotone mappings in p - metric spaces	11.40 AM - 11.50 AM
6	CIME-2022_paper_169	P. Sridevi et al.,	Mathematical modeling to show the effectiveness of the metals elements like nickel and chromium on the skin causing Dermatitis	11.50 AM - 12.00 PM
7	CIME-2022_paper_185	Naresh Kumar Jothi et al.,	A Fuzzy Expert System with the intention of minimizing mosquito populations	12.00 PM - 12.10 PM
8	CIME-2022_paper_210	B. Mahaboob et al.,	A brief about non negative summation of consecutive whole numbers	12.10 PM - 12.20 PM
9	CIME-2022_paper_276	P. Aparna et al.,	Split and Annihilator Dominance of Product of Fuzzy Graphs	12.20 PM - 12.30 PM

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Forenoon Parallel Session 05

Thermal and Fluid Science

Presentation Link: <http://meet.google.com/ffr-wjif-ynf>

Session Chair: Dr. T. Sudhakar, NIT Uttarakhand

S.No.	Paper ID	Author(s)	Title	Time
1	CIME-2022_paper_21	M S. Abishek et al.,	Validation And optimization of Spirulina Microalgae Biodiesel Using different Metallic Nano-Additives Numerically	11.00 AM - 11.10 AM
2	CIME-2022_paper_32	Mahesh Kulkarni et al.,	Effect of Internal Geometry Change on Transmission Loss (TL) of Double Expansion Chamber Reactive Muffler	11.10 AM - 11.20 AM
3	CIME-2022_paper_42	D. Mallikarjuna Rao et al.,	The experimental research on diesel engine characteristics with Annona squamosa biodiesel	11.20 AM - 11.30 AM
4	CIME-2022_paper_83	Amira Gharbi	The antioxidant activity and the anti-corrosion action of the extract of the rubber leaves (Ficus elastica) of Algeria.	11.30 AM - 11.40 AM
5	CIME-2022_paper_128	Sakshi Tiwari et al.	CFD Analysis for Wind Turbines Blade Aerodynamic Simulation: An Overview	11.40 AM - 11.50 AM
6	CIME-2022_paper_143	N. V. S. Manikanta Reddy et al.	The Impact of Wall Temperature and Low Mass Fluxes During Condensation of R134a Inside a Smooth Tube	11.50 AM - 12.00 PM
7	CIME-2022_paper_190	P. Subramanyam et al.	Production of Bio-Diesel Fuel and Usage as a Fuel in CI Diesel Engines: Practical Significance	12.00 PM - 12.10 PM
8	CIME-2022_paper_198	P. Subramanyam et al.	Comparative Study on CI Diesel Engine Parameters at Various Compression Ratio with Ethanol-Biodiesel	12.10 PM - 12.20 PM
9	CIME-2022_paper_274	Gaurav Priyadarshi et al.,	Effect of Silica Gel Desiccant and Hydroxyethyl Cellulose Binder Coating Composition Variation on Water Uptake Capacity Across the Fin Tube Samples - Experimental Study	12.20 PM - 12.30 PM

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Forenoon Parallel Session 06

(Manufacturing Session)

Presentation Link: <https://meet.google.com/psh-vtsn-yeh>

Session Chair: Dr. K. Karthik Selva Kumar, Pondicherry University

S.No.	Paper ID	Author(s)	Title	Time
1	CIME-2022_paper_177	Raveendra A. et al.	Experimental investigation of welding characteristics of EN8 and EN31 alloy steel using GTA welding process	11.00 AM - 11.10 AM
2	CIME-2022_paper_178	Yadagiri Ch et al.,	Experimental investigation on aluminum alloy 6061 friction stir welding with varying tool pin profiles 344394	11.10 AM - 11.20 AM
3	CIME-2022_paper_188	S. Nagarani et al.	Experimental Investigations of Inconel 718 Superalloy Machinability During High-Speed Dry Machining	11.20 AM - 11.30 AM
4	CIME-2022_paper_200	Rahul Jagtap et al.,	Mechanical and tribological behavior of random discontinuous glass fiber reinforced polypropylene	11.30 AM - 11.40 AM
5	CIME-2022_paper_202	Rakesh J et al.,	Optimization of machining parameters on CNC turning process of magnesium AZ91 alloy	11.40 AM - 11.50 AM
6	CIME-2022_paper_203	Sudha Madhuri et al.,	Tensile and thermal properties of HBF reinforced epoxy composites	11.50 AM - 12.00 PM
7	CIME-2022_paper_208	Chandra Sekhar et al.	Tensile behavior of natural fibre epoxy composites	12.00 PM - 12.10 PM
8	CIME-2022_paper_271	P. Anitha et al.,	An Investigation into the Microstructure and Mechanical behavior of Aluminium Hybrid Metal Matrix Nanocomposite	12.10 PM - 12.20 PM