

Publication (2022-23)

S. No.	Faculty Name	Title	Journal Name, Publisher	Vol, Issue	Date	DOI	Indexing	Quartile ranking	I. F.
1	Dr. Harikishor Kumar	Friction and Wear Response of Friction Stir Processed Cu/ZrO ₂ Surface Nanocomposite	Journal of Nanomaterials (Wiley)	2022, 1	October, 2022	https://doi.org/10.1155/2022/6767941	SCIE	Q2	2.9
2	Dr. Loksanibhanuprakash	Glass Fibre Reinforced Epoxy Composites Modified with Graphene Nanofillers: Electrical Characterization	Journal of Nanomaterials (Wiley)	2022, 1	September, 2022	https://doi.org/10.1155/2022/4611251	SCIE	Q2	2.9
3	Dr. Muhammed Anaz Khan	Interpretive structural modelling approach : Implementation of sustainability concept and lean in aerospace sectors	INTERNATIONAL CONFERENCE ON MATERIALS RESEARCH IN SCIENCE AND ENGINEERING		November, 2022	https://doi.org/10.1063/5.0109432			

4	Dr. Muhammed Anaz Khan	Patterning SS304 Surface at Microscale to Reduce Wettability and Corrosion in Saline Water	Metals (MDPI)		July, 2022	https://doi.org/10.3390/met12071137	SCIE	Q2	2.5
5	Dr. Ch. Ravikiran	Application of hybrid Taguchi L16 and desirability for model prediction and optimization in assessment of the performance of a novel Water Hyacinth biodiesel run diesel engine	Fuel (Elsevier)		December, 2022	https://doi.org/10.1016/j.fuel.2022.127377	SCIE	Q1	7.5
6	Dr. Harikishor Kumar	Nugget zone characterization of friction stir welded hypereutectic Al-Si alloy	Engineering research express (IOP Science)		February, 2023	10.1088/2631-8695/acba67	ESCI	Q2	2.2

7	M. Venkateswar Reddy	Analysis of hollow aluminum square tube of refitted mattresses using mathematical calculation & computerized 3-dimensional development	International Journal on Interactive Design and Manufacturing (IJIDeM), Springer Nature		March, 2023	https://doi.org/10.1007/s12008-023-01250-7	ESC I	Q2	2 . 5
8	M. Venkateswar Reddy	A study and experimental analysis of coconut husk extracting tool using generative design and topology optimization technique	International Journal on Interactive Design and Manufacturing (IJIDeM), Springer Nature		February, 2023	https://doi.org/10.1007/s12008-023-01240-9	ESC I	Q2	2 . 5
9	Dr. P. Bridges	On Numerical Bending Analysis of Functionally Graded Porous Beam – Effect of Porosity Adapting	Journal of Computational Applied Mechanics		March, 2023	10.22059/jcamech.2023.353341.788	SCOPUS	Q3	1 . 8

		Higher Order Shear Deformation Theory							
10	Dr. P. Bridjesh	On Numerical Buckling Analysis Of Two-Directional Porous Functionally Graded Beam Using Higher Order Shear Deformation Theory	AJME		January, 2023				
11	Dr. J Krishnaraj	Modelling and additive manufacturing of a four stroke petrol engine using PLA material	Materials today proceedings, Elsevier		march, 2023	https://doi.org/10.1016/j.matpr.2023.03.396	SCOPUS		
12	Dr. Muhammed Anaz Khan	An energy-aware optimisation model to minimise energy consumption and carbon footprint in a	International Journal on Interactive Design and Manufacturing (IJIDeM		May, 2023	https://doi.org/10.1007/s12008-023-01352-2	ESC I	Q2	2 . 5

		flexible manufacturing system							
13	Dr. Muhammed Anaz Khan	A multi-objective scheduling model for a flexible manufacturing system to reduce peak load using an energy storage system	International Journal on Interactive Design and Manufacturing (IJIDeM)		May, 2023	https://doi.org/10.1007/s12008-023-01334-4	ESC I	Q2	2 . 5
14	Dr. Muhammed Anaz Khan	Effect of Al ₂ O ₃ water nanofluid quenching on the mechanical behaviour of the mild steel	Materials today proceedings		April, 2023	https://doi.org/10.1016/j.matpr.2023.03.797	SCOPUS		
15	J. Sunil Kumar	Analysis of residual stress in SS321 laser butt-welded plates using finite element analysis	International Journal on Interactive Design and Manufacturing (IJIDeM)		May, 2023	https://doi.org/10.1007/s12008-023-01362-0	ESC I	Q2	2 . 5

16	Dr. Muhammed Anaz Khan	Role of areca fibres on the mechanical behavior of natural fibre reinforced polymer composite	Materials today proceedings, Elsevier		April, 2023	https://doi.org/10.1016/j.matpr.2023.03.606	SCOPUS		
17	Dr. P. Bridjesh	Experimental investigations on impact of exhaust gas recirculation in CI engine using jute biodiesel	Materials today proceedings, Elsevier		April, 2023	https://doi.org/10.1016/j.matpr.2023.04.260	SCOPUS		
18	J. Laxmi Prasad	Thermal simulation on friction stir welding of AA6061 aluminum alloy by computational fluid dynamics	International Journal on Interactive Design and Manufacturing (IJIDeM), Springer Nature		April, 2023	https://doi.org/10.1007/s12008-023-01311-x	ESI	Q2	2.5
19	Dr. P. Bridjesh	Numerical investigation on buckling of two-	International Journal on Interactive Design and		May, 2023	https://doi.org/10.1007/s12008-023-01332-6	ESI	Q2	2.5

		directional porous functionally graded beam using higher order shear deformation theory	Manufacturing (IJIDeM), Springer Nature						
20	Ravikiran Chinthalapudi	Analysis of lithium-ion battery thermal management system adapting ethylene glycol coolant	ADVANCEMENTS IN AEROMECHANICAL MATERIALS FOR MANUFACTURING: ICAAMM-2021	May, 2023	https://doi.org/10.1063/5.0116967				
21	G Anand Rao	Modal analysis on femur bone by finite element method with different boundary conditions	ADVANCEMENTS IN AEROMECHANICAL MATERIALS FOR MANUFACTURING: ICAAMM-2021	May, 2023	https://doi.org/10.1063/5.0113466				
22	G Chandramohan Reddy	Design and analysis of aircraft engine cooling fan	ADVANCEMENTS IN AEROMECHANICAL MATERIALS FOR MANUFACTURING: ICAAMM-2021	May, 2023	https://doi.org/10.1063/5.0114495				
23	E. C. Prasad Nidumolu	Design of decentralized open	ADVANCEMENTS IN AEROMECHANICAL MATERIALS FOR	May, 2023	https://doi.org/10.1063/5.0117031				

		air purifier	MANUFACTURING: ICAAMM-2021		
24	Dr. K Limbadri	Optimization of SrRuO ₃ nano thin film thickness for electrical conductor applications	ADVANCEMENTS IN AEROMECHANICAL MATERIALS FOR MANUFACTURING: ICAAMM-2021	May, 2023	https://doi.org/10.1063/5.0114504
25	Moyya Sundeep	Experimental and heat transfer analysis between vial and shelf in lyophilization using CFD	ADVANCEMENTS IN AEROMECHANICAL MATERIALS FOR MANUFACTURING: ICAAMM-2021	May, 2023	https://doi.org/10.1063/5.0117446
26	Mallepalli Venkateswar Reddy	Design and development of a 3D printer and machine prototyping CNC milling machine operation	ADVANCEMENTS IN AEROMECHANICAL MATERIALS FOR MANUFACTURING: ICAAMM-2021	May, 2023	https://doi.org/10.1063/5.0116965
27	Bridjesh Pappula	Experimental investigation of R134-A flowing through helically coiled	ADVANCEMENTS IN AEROMECHANICAL MATERIALS FOR MANUFACTURING: ICAAMM-2021	May, 2023	https://doi.org/10.1063/5.0140813

		capillary tubes			
28	Gummadi Ananda Rao	Modelling and explicit dynamic analysis of automotive front panel with composite material	ADVANCEMENTS IN AEROMECHANICAL MATERIALS FOR MANUFACTURING: ICAAMM-2021	May, 2023	https://doi.org/10.1063/5.0113468
29	Jyothula Sunil Kumar	Experimental investigation on surface characteristics of copper by roller burnishing process	ADVANCEMENTS IN AEROMECHANICAL MATERIALS FOR MANUFACTURING: ICAAMM-2021	May, 2023	https://doi.org/10.1063/5.0114438
30	Dr. Harikishor Kumar	Friction stir welding of hypereutectic Al-Si alloy: Analysis of microstructure, mechanical and wear properties	ADVANCEMENTS IN AEROMECHANICAL MATERIALS FOR MANUFACTURING: ICAAMM-2021	May, 2023	https://doi.org/10.1063/5.0114464
31	Peyyala Pramod Kumar	Design and analysis of a typical	ADVANCEMENTS IN AEROMECHANICAL MATERIALS FOR	May, 2023	https://doi.org/10.1063/5.0113388

		wing rib for passenger aircraft	MANUFACTURING: ICAAMM-2021		
32	Ravikiran Chinthalapudi	Experimental analysis of exhaust gas recirculation system in DI engine using pine oil biodiesel	ADVANCEMENTS IN AEROMECHANICAL MATERIALS FOR MANUFACTURING: ICAAMM-2021	May, 2023	https://doi.org/10.1063/5.0116971
33	Sunnam Nagaraju	Design and fabrication of vegetable cutting machine	ADVANCEMENTS IN AEROMECHANICAL MATERIALS FOR MANUFACTURING: ICAAMM-2021	May, 2023	https://doi.org/10.1063/5.0113399
34	Ravikiran Chinthalapudi	Heat pipes for computer cooling applications: A review	ADVANCEMENTS IN AEROMECHANICAL MATERIALS FOR MANUFACTURING: ICAAMM-2021	May, 2023	https://doi.org/10.1063/5.0116986
35	Dr. Harikishor Kumar	Characterization of gas metal arc welded A 572 GR 50 steel	ADVANCEMENTS IN AEROMECHANICAL MATERIALS FOR MANUFACTURING: ICAAMM-2021	May, 2023	https://doi.org/10.1063/5.0130630
36	Ravindra Ambatipudi	Design and analysis of vertical axis wind turbine using CFD	ADVANCEMENTS IN AEROMECHANICAL MATERIALS FOR MANUFACTURING: ICAAMM-2021	May, 2023	https://doi.org/10.1063/5.0114306

37	Dr. Harikishor Kumar	Strengthening of Cu through grain refinement by friction stir processing	ADVANCEMENTS IN AEROMECHANICAL MATERIALS FOR MANUFACTURING: ICAAMM-2021	May, 2023	https://doi.org/10.1063/5.0114472
38	Bridjesh Pappula	Impact of isopropyl alcohol with rubber seed oil blends on the operating characteristics of VCR engine	ADVANCEMENTS IN AEROMECHANICAL MATERIALS FOR MANUFACTURING: ICAAMM-2021	May, 2023	https://doi.org/10.1063/5.0113177
39	Bridjesh Pappula	Thermal management of EV battery systems	ADVANCEMENTS IN AEROMECHANICAL MATERIALS FOR MANUFACTURING: ICAAMM-2021	May, 2023	https://doi.org/10.1063/5.0113174
40	Gummadi Anandarao	Design and analysis of gas turbine combustion chamber	ADVANCEMENTS IN AEROMECHANICAL MATERIALS FOR MANUFACTURING: ICAAMM-2021	May, 2023	https://doi.org/10.1063/5.0113361
41	Sunnam Nagaraju	Modelling and mechanical simulation of power generation suspension	ADVANCEMENTS IN AEROMECHANICAL MATERIALS FOR MANUFACTURING: ICAAMM-2021	May, 2023	https://doi.org/10.1063/5.0117569

		systems for vehicles			
42	Chandra Mohana Reddy	Design and analysis of automatic hand brake system	ADVANCEMENTS IN AEROMECHANICAL MATERIALS FOR MANUFACTURING: ICAAMM-2021	May, 2023	https://doi.org/10.1063/5.0114633
43	Moyya Sundeep	Design and fabrication of treadmill bicycle	ADVANCEMENTS IN AEROMECHANICAL MATERIALS FOR MANUFACTURING: ICAAMM-2021	May, 2023	https://doi.org/10.1063/5.0113410
44	Sunnam Nagaraj	Modeling and analysis of conical exhaust diffuser	ADVANCEMENTS IN AEROMECHANICAL MATERIALS FOR MANUFACTURING: ICAAMM-2021	May, 2023	https://doi.org/10.1063/5.0113401
45	Vemuri Venkata Phani Babu	HHO generator from water for gasoline engine	ADVANCEMENTS IN AEROMECHANICAL MATERIALS FOR MANUFACTURING: ICAAMM-2021	May, 2023	https://doi.org/10.1063/5.0116885
46	Ravikiran Chintalapudi	Thermal analysis of functionally graded disc brake using FEA techniques	ADVANCEMENTS IN AEROMECHANICAL MATERIALS FOR MANUFACTURING: ICAAMM-2021	May, 2023	https://doi.org/10.1063/5.0113304
47	Sunnam Nagaraju	Performance evaluation of cascade refrigeration system	ADVANCEMENTS IN AEROMECHANICAL MATERIALS FOR MANUFACTURING: ICAAMM-2021	May, 2023	https://doi.org/10.1063/5.0114064

		using different refrigerants			
48	Vemuri Venkata Phani Babu	Design and fabrication of paddy thresher	ADVANCEMENTS IN AEROMECHANICAL MATERIALS FOR MANUFACTURING: ICAAMM-2021	May, 2023	https://doi.org/10.1063/5.0116886
49	Lokasani Bhanuprakash	Mechanical characterization of kenaf fibre reinforced epoxy composites with pistachio shell and seashell powder as filler materials	ADVANCEMENTS IN AEROMECHANICAL MATERIALS FOR MANUFACTURING: ICAAMM-2021	May, 2023	https://doi.org/10.1063/5.0130662
50	Venkata Phani Babu Vemuri	Design and fabrication of noodle making machine	ADVANCEMENTS IN AEROMECHANICAL MATERIALS FOR MANUFACTURING: ICAAMM-2021	May, 2023	https://doi.org/10.1063/5.0114078
32	Ravindra Ambatipudi	CFD analysis of IC engine intake	ADVANCEMENTS IN AEROMECHANICAL MATERIALS FOR MANUFACTURING: ICAAMM-2021	May, 2023	https://doi.org/10.1063/5.0114305
51	Ravi Kiran Chintalapudi	Experimental investigations on welding characteristics of aluminum alloy (6082)	ADVANCEMENTS IN AEROMECHANICAL MATERIALS FOR MANUFACTURING: ICAAMM-2021	May, 2023	https://doi.org/10.1063/5.0117408

		weldments, using pulsed and non-pulsed current GTAW			
52	Moyya Sundeep	Evaluation of geometrical nonlinear behaviour of FRP composite plate using finite element method	ADVANCEMENTS IN AEROMECHANICAL MATERIALS FOR MANUFACTURING: ICAAMM-2021	May, 2023	https://doi.org/10.1063/5.0114419
53	N. Prabhu Kishore	CFD investigation of pulse jet engine using different combustion models	ADVANCEMENTS IN AEROMECHANICAL MATERIALS FOR MANUFACTURING: ICAAMM-2021	May, 2023	https://doi.org/10.1063/5.0116768
54	M. Venkateswar Reddy	Synthesis of mechanical advantage with gearing mechanisms	ADVANCEMENTS IN AEROMECHANICAL MATERIALS FOR MANUFACTURING: ICAAMM-2021	May, 2023	https://doi.org/10.1063/5.0116923
55	Gottipati Venkata Rambabu	Analytical study on thermal transport phenomenon of nanofluids as working	ADVANCEMENTS IN AEROMECHANICAL MATERIALS FOR MANUFACTURING: ICAAMM-2021	May, 2023	https://doi.org/10.1063/5.0113341

		fluid in heat exchanger			
56	Mallepalli Venkateswar Reddy	Analysis of gas turbine blade using finite element method	ADVANCEMENTS IN AEROMECHANICAL MATERIALS FOR MANUFACTURING: ICAAMM-2021	May, 2023	https://doi.org/10.1063/5.0116969
57	J. Krishnaraj	Modeling and additive manufacturing of a scaled four cylinder petrol engine	ADVANCEMENTS IN AEROMECHANICAL MATERIALS FOR MANUFACTURING: ICAAMM-2021	May, 2023	https://doi.org/10.1063/5.0113221
58	M. Sundeep	Design and fabrication of battery operated short commute vehicle	ADVANCEMENTS IN AEROMECHANICAL MATERIALS FOR MANUFACTURING: ICAAMM-2021	May, 2023	https://doi.org/10.1063/5.0114461
59	Mahender Reddy Mudhuganti	Demonstrating and CFD analysis of exhaust manifold with the help of FEA software	ADVANCEMENTS IN AEROMECHANICAL MATERIALS FOR MANUFACTURING: ICAAMM-2021	May, 2023	https://doi.org/10.1063/5.0116945
60	Ravikiran Chinthalapudi	CFD analysis of hair pin heat exchanger at different	ADVANCEMENTS IN AEROMECHANICAL MATERIALS FOR MANUFACTURING: ICAAMM-2021	May, 2023	https://doi.org/10.1063/5.0114265

		nano-fluids			
61	J. Krishnaraj	An experimental investigation on the effect of drilling parameters on glass fiber reinforced plastic	ADVANCEMENTS IN AEROMECHANICAL MATERIALS FOR MANUFACTURING: ICAAMM-2021	May, 2023	https://doi.org/10.1063/5.0113237
62	Ravikiran Chinthalapudi	CFD thermal analysis on laptop cooling system using loop heat pipe technology	ADVANCEMENTS IN AEROMECHANICAL MATERIALS FOR MANUFACTURING: ICAAMM-2021	May, 2023	https://doi.org/10.1063/5.0116978
63	J. Laxmi Prasad	Modelling and analysis of heavy vehicle leaf spring of glass reinforced composite	ADVANCEMENTS IN AEROMECHANICAL MATERIALS FOR MANUFACTURING: ICAAMM-2021	May, 2023	https://doi.org/10.1063/5.0114455
64	Sunil Kumar Jyothula	Solar based multipurpose utility vehicle for agriculture	ADVANCEMENTS IN AEROMECHANICAL MATERIALS FOR MANUFACTURING: ICAAMM-2021	May, 2023	https://doi.org/10.1063/5.0114450

		operations			
65	Gottipati Venkata Rambabu	Design and simulation analysis of Go-Kart in ANSYS	ADVANCEMENTS IN AEROMECHANICAL MATERIALS FOR MANUFACTURING: ICAAMM-2021	May, 2023	https://doi.org/10.1063/5.0116608
66	Ambatipudi Ravindra	CFD analysis on various cross sectioned fins to determine the heat transfer rate	ADVANCEMENTS IN AEROMECHANICAL MATERIALS FOR MANUFACTURING: ICAAMM-2021	May, 2023	https://doi.org/10.1063/5.0036246
67	Bridjesh Pappula	Performance of a finned-tube evaporator optimized for different mixed refrigerants on system efficiency	ADVANCEMENTS IN AEROMECHANICAL MATERIALS FOR MANUFACTURING: ICAAMM-2021	May, 2023	https://doi.org/10.1063/5.0117479
68	V. Venkata Phani Babu	A review on theoretical analysis for solar powered thermal system by using acetone	ADVANCEMENTS IN AEROMECHANICAL MATERIALS FOR MANUFACTURING: ICAAMM-2021	May, 2023	https://doi.org/10.1063/5.0113101

69	M. Venkateswar Reddy	Design and performance analysis of opposed piston in IC engine	ADVANCEMENTS IN AEROMECHANICAL MATERIALS FOR MANUFACTURING: ICAAMM-2021	May, 2023	https://doi.org/10.1063/5.0130633
70	G. Ananda Rao	Design and analysis of heavy truck body using computational fluid dynamics	ADVANCEMENTS IN AEROMECHANICAL MATERIALS FOR MANUFACTURING: ICAAMM-2021	May, 2023	https://doi.org/10.1063/5.0113391
71	Lokasani Bhanuprakash	Impact resistance studies of 3D printed PLA	ADVANCEMENTS IN AEROMECHANICAL MATERIALS FOR MANUFACTURING: ICAAMM-2021	May, 2023	https://doi.org/10.1063/5.0130658
72	Muhammed Anaz Khan	Magnesium matrix reinforced with zirconium, garnet and graphite for improved mechanical properties	ADVANCEMENTS IN AEROMECHANICAL MATERIALS FOR MANUFACTURING: ICAAMM-2021	May, 2023	https://doi.org/10.1063/5.0116957
73	Pramod Kumar Peyyala	An analytical investigation on effect of nanofluids on flow	ADVANCEMENTS IN AEROMECHANICAL MATERIALS FOR MANUFACTURING: ICAAMM-2021	May, 2023	https://doi.org/10.1063/5.0113395

		parameters in an automobile radiator			
74	Bridjesh Pappula	Thermal management of lithium-ion battery using ethylene glycol as coolant	ADVANCEMENTS IN AEROMECHANICAL MATERIALS FOR MANUFACTURING: ICAAMM-2021	May, 2023	https://doi.org/10.1063/5.0113170
75	E. C. Prasad Nidumolu	Mounting plate design for section-IV of an aerospace vehicle under yawing mode	ADVANCEMENTS IN AEROMECHANICAL MATERIALS FOR MANUFACTURING: ICAAMM-2021	May, 2023	https://doi.org/10.1063/5.0113329
76	Vemuri Venkata Phani Babu	Solar powered Wi-Fi central router at autonomous installation for rural areas	ADVANCEMENTS IN AEROMECHANICAL MATERIALS FOR MANUFACTURING: ICAAMM-2021	May, 2023	https://doi.org/10.1063/5.0113393
77	Sivakumar Ellappan	Development of an Android and ZigBee based vehicle diagnostic and tracking system	ADVANCEMENTS IN AEROMECHANICAL MATERIALS FOR MANUFACTURING: ICAAMM-2021	May, 2023	https://doi.org/10.1063/5.0113230

78	Sunnam Nagaraju	Modelling and analysis of composite drive shaft for a heavy vehicle automotive	ADVANCEMENTS IN AEROMECHANICAL MATERIALS FOR MANUFACTURING: ICAAMM-2021	May, 2023	https://doi.org/10.1063/5.0117465
79	Mudhuganti Mahender Reddy	Finite element analysis of piston of different materials using ANSYS	ADVANCEMENTS IN AEROMECHANICAL MATERIALS FOR MANUFACTURING: ICAAMM-2021	May, 2023	https://doi.org/10.1063/5.0116955
80	N. Prabhu Kishore	Flow analysis of hybrid rocket nozzle exhaust and its effects on launch pad and guide stand	ADVANCEMENTS IN AEROMECHANICAL MATERIALS FOR MANUFACTURING: ICAAMM-2021	May, 2023	https://doi.org/10.1063/5.0113184
81	Nagaraju Sunnam	Five fingered robot works by ultrasonic motors and elastic elements	ADVANCEMENTS IN AEROMECHANICAL MATERIALS FOR MANUFACTURING: ICAAMM-2021	May, 2023	https://doi.org/10.1063/5.0114637
82	J. Laxmi Prasad	An experimental study of B-type stirling engine using	ADVANCEMENTS IN AEROMECHANICAL MATERIALS FOR MANUFACTURING: ICAAMM-2021	May, 2023	https://doi.org/10.1063/5.0113373

		solar radiation			
83	Bridjesh Pappula	Effect of laminated sheets as stack in thermoacoustic refrigeration system	ADVANCEMENTS IN AEROMECHANICAL MATERIALS FOR MANUFACTURING: ICAAMM-2021	May, 2023	https://doi.org/10.1063/5.0113164
84	Ravi Kiran Chinalapudi	An experimental approach in designing a novel turbine blade	ADVANCEMENTS IN AEROMECHANICAL MATERIALS FOR MANUFACTURING: ICAAMM-2021	May, 2023	https://doi.org/10.1063/5.0113276
85	Lokasani Bhanuprakash	Effect of low-temperature exfoliated graphite oxide on the mechanical properties of epoxy nanocomposites	ADVANCEMENTS IN AEROMECHANICAL MATERIALS FOR MANUFACTURING: ICAAMM-2021	May, 2023	https://doi.org/10.1063/5.0130664
86	E. C. Prasad Nidumolu	Design and material optimization of exhaust flange	ADVANCEMENTS IN AEROMECHANICAL MATERIALS FOR MANUFACTURING: ICAAMM-2021	May, 2023	https://doi.org/10.1063/5.0113382
87	Gottipati Venkata Rambabu	A brief study on preparation of composite	ADVANCEMENTS IN AEROMECHANICAL MATERIALS FOR	May, 2023	https://doi.org/10.1063/5.0116973

		e material with the UTM machine	MANUFACTURING: ICAAMM-2021		
88	Dr. Muhammed Anaz Khan	Interpretive structural modelling approach : Implementation of sustainability concept and lean in aerospace sectors	INTERNATIONAL CONFERENCE ON MATERIALS RESEARCH IN SCIENCE AND ENGINEERING	November, 2022	https://doi.org/10.1063/5.0109432