



GOKARAJU RANGARAJU INSTITUTE OF ENGINEERING AND TECHNOLOGY
[Autonomous]
Department of Civil Engineering

List of Faculty Publications in AY 2023-24

Academic Year	Number of Journal Publications		Number of Conference Proceedings	
	ESCI	SCOPUS	SCOPUS	ESCI/UGC
2023-24	1	2	53	-



GOKARAJU RANGARAJU INSTITUTE OF ENGINEERING AND TECHNOLOGY
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Department of Civil Engineering

List of Faculty Publications in AY 2023-24

Name of the Faculty	ESCI	Scopus			Number of Publications
		Journal Publications	Number of Conference Proceedings	Book Chapters	
Dr GVV Satyanarayana			3		3
Dr. C Lavanya			6		6
Dr V Mallikarjun Reddy			5		5
Dr. Mohammad Hussain					-
Dr. T Srinivas			1		1
Dr O.S.D Hima Bindu		1	3		4
Mr T Srikanth			2		2
Mr. S Venkata charyulu			3		3
Mr. S.Prasad Raju			2		2
Mr. Y. Kamala Raj			1		1
Ms. K Hemalatha			4	3	7
Mr V Naresh Kumar Varma					-
Mr A Vittalaiah			1		1
Mr C Vivek Kumar	1	1	4	1	7
Mr Rathod Ravinder			1		1
Mr A Prakash			4	1	5
Ms I Chandana					-
Mrs G Swetha			2		2
Mr P V V S S S R Krishna			4		4
Ms. P.S.R.P.SSS Vardhani					-

1. Dr. G.V.V. Satyanarayana

SCI JOURNALS: NIL

ESCI JOURNALS: NIL

SCOPUS JOURNALS: NIL

SCOPUS INDEXED CONFERENCE PROCEEDINGS:

1. Structural behaviour of Triple blended high-performance concrete *Repati Mohan Babu*¹¹, *G V V Satyanarayana*¹, and *Vivek Kumar C*¹ E3S Web Conf., 391, 01193 (2023) <https://doi.org/10.1051/e3sconf/202339101193>
2. Mix proportioning of M25 grade concrete by replacing normal aggregate with light weight aggregate (Pumice) *Lalitha Varikuppala*¹, *G V V Satyanarayana*¹ E3S Web Conf., 391, 01197 (2023) <https://doi.org/10.1051/e3sconf/202339101197>
3. Seismic analysis of High-rise Building with Tuned Mass Damper and Core Column *Mariyala Vaishnavi*¹², *G V V Satyanarayana*¹, and *V Naresh Kumar Varma*¹ E3S Web Conf., 391, 01199 (2023) <https://doi.org/10.1051/e3sconf/202339101199>

BOOK CHAPTERS: NIL

2. Dr C. Lavanya

SCI JOURNALS: NIL

ESCI JOURNALS: NIL

SCOPUS JOURNALS: NIL

SCOPUS INDEXED CONFERENCE PROCEEDINGS:

1. Study on Amplitude Reduction Factor of Fly ash Infilled Barrier Using Vibration Sensor *C Lavanya*³, *C Dhanya*¹, *M Dayana*¹ and *T Chandana Sree*¹ E3S Web Conf., 391, 01192 (2023) <https://doi.org/10.1051/e3sconf/202339101192>
 2. Md. Zia ul Haq, Hemant Sood, Rajesh kumar, Prashant Chaudhary, C Lavanya, Navdeep Dhaliwal, Sathish Singarapu, Kaushal Kumar “Waste Upcycling in Construction: Geopolymer Bricks at the Vanguard of Polymer Waste Renaissance” E3S Web Conf., 430, 01205 (2023) <https://doi.org/10.1051/e3sconf/202343001205>
 3. M N Narsaiah, Sudugu Nikhil Reddy, Eppalapalli Kavaya, Uppu Pavani, BadhaShivasai, C Lavanya, Namita Kaur “Prevention Of Train Collision Using GPS
-

Based Tracking System” MATEC Web of Conferences ICMED 2024 Web of Science, 392, 01054 <https://doi.org/10.1051/mateconf/202439201054>

4. Chandra Prakash, Sarikonda Spoorthi, Kalavadiya Pari, Thotakura Jayanth and Velishala Naveen, C Lavanya, Lalit Bhalla “Design and Prototype Development of Trash Collector Boat” MATEC Web of Conferences ICMED 2024 Web of Science, 392, 01055 (2024) <https://doi.org/10.1051/mateconf/202439201055>
5. Ravi Shankar Raman, C Lavanya, V Revathi, Ginni Nijhawan, Dinesh Kumar Yadav, Q. Mohammad and Vandana Arora Sethi “Optimization of RHA and Cement proportion for soil stabilization” ICSMEE’24 E3S Web Conf., 529, 01015 (2024) <https://doi.org/10.1051/e3sconf/202452901015>
6. Ravi Shankar Raman, C Lavanya, Manjunatha, H Pal Thethi, Ashish Parmar, Laith H. Q. Mohammad and Vandana Arora Sethi, “Advancements in Soil Stabilization: The Efficacy of Fly Ash and GGBS” ICSMEE’24 E3S Web Conf., 529, 01014 (2024) <https://doi.org/10.1051/e3sconf/202452901014>

BOOK CHAPTERS: NIL

3. Dr V. Mallikarjun Reddy

SCI JOURNALS: NIL

ESCI JOURNALS:

SCOPUS JOURNALS: NIL

SCOPUS INDEXED CONFERENCE PROCEEDINGS:

1. Md zia ul haq, Hemant Sood, Rajesh kumar, Sanjeev Kumar Joshi, V Mallikarjuna Reddy, Manish Gupta, Penta Samyuktha, Kaushal Kumar “Sustainable Infrastructure Solutions: Advancing Geopolymer Bricks via Eco-Polymerization of Plastic Waste” E3S Web Conf., 430, 01203 (2023) <https://doi.org/10.1051/e3sconf/202343001203>
2. V. Mallikarjuna Reddy, Dumma.Umesh Kumar, Saurabh Aggarwal and G.Venkata Sai Prasad, “Analysis and design of silos by the post-tensioned method” E3S Web Conf., 430, 01018 (2023) <https://doi.org/10.1051/e3sconf/202343001018>
3. V. Mallikarjuna Reddy, Dumma.Umesh Kumar, Saurabh Aggarwal and G.Venkata Sai Prasad, “Analysis and design of silos by the post-tensioned method” E3S Web Conf., 430, 01018 (2023) <https://doi.org/10.1051/e3sconf/202343001018>
4. Aleem Mohammad , Thanmai Gaddami, Panduranga reddy Sarikonda, Pavan kumar kammar Muneshwari Aluganur, and satish Somarapu, V Mallikarjuna Reddy “Automated Traffic Density Optimization System” MATEC Web of Conferences ICMED 2024 Web of Science, 392, 01056 (2024) <https://doi.org/10.1051/mateconf/202439201056>
5. V. Mallikarjuna Reddy, Prashanth Atkapuram and Vivek Kumar C “Performance Characteristics of Silica fume based concrete made with Graphene Oxide” ICSMEE’24 E3S Web Conf., 529, 01005 (2024) <https://doi.org/10.1051/e3sconf/202452901005>

BOOK CHAPTERS: NIL

4. Dr. Mohammad Hussain

SCI JOURNALS: NIL

ESCI JOURNALS: NIL

SCOPUS JOURNALS: NIL

SCOPUS INDEXED CONFERENCE PROCEEDINGS: NIL

BOOK CHAPTERS: NIL

5. Dr. T.Srinivas

SCI JOURNALS: NIL

ESCI JOURNALS: NIL

SCOPUS JOURNALS: NIL

SCOPUS INDEXED CONFERENCE PROCEEDINGS:

1. Md. Zia ul Haq, Hemant Sood, Rajesh kumar, Saurav Dixit, T. Srinivas, Suniana Ahuja, B lingam, Kaushal Kumar “Circular Economy Enabler: Enhancing High-Performance Bricks through Geopolymerization of Plastic Waste” E3S Web Conf., 430, 01202 (2023) <https://doi.org/10.1051/e3sconf/202343001202>

BOOK CHAPTERS: NIL

6. Dr. O.S.D. Hima Bindu

SCI JOURNALS: NIL

ESCI JOURNALS: NIL

SCOPUS JOURNALS:

1. Janaki V., Madhusudhan Reddy M., Ravi Kumar K., Sharath Chandra B. and Hima Bindu O.S.D (2024) “Remote Sensing based Early Warning Systems for Detection and Assessment of Landslides: A Case Study of Himachal Pradesh, India”, Disaster Advances 17(3), pp.48-60, <https://doi.org/10.25303/173da048060>

SCOPUS INDEXED CONFERENCE PROCEEDINGS:

2. O. S. D. Hima Bindu; R. Ramya Swetha, Residual chlorine analysis in water distribution networks with intermittent and continuous system of water supply, AIP Conference Proceedings 2759, 040008 (2023) <https://doi.org/10.1063/5.0144640>
3. Assessment of Ground Water Quality Using Water Quality Index and GIS OSD Hima Bindu ¹⁴, Velishala Gayathri², Thallapally Swaranya², and Jangiti Vyshnavi² E3S Web Conf., 391, 01208 (2023) <https://doi.org/10.1051/e3sconf/202339101208>
4. Hima Bindu O S D, G V K S V Prasad, “Optimizing booster chlorination using EPANET and MOGA for water distribution networks”, AIP Conf. Proc., 2754, 120009 (2023) DOI: <https://doi.org/10.1063/5.0164187>

BOOK CHAPTERS: NIL

7. Mr T Srikanth

SCI JOURNALS: NIL

ESCI JOURNALS: NIL

SCOPUS JOURNALS: NIL

SCOPUS INDEXED CONFERENCE PROCEEDINGS:

1. Amit Dutt, Neha Saini, Akhilesh Kalia, Praney Madan, T Srikanth, Soumita Talukdar, “Biocompatible Nanomaterials for Sustainable Biomedical Applications” ICSGET’24 E3S Web Conf., 547, 03020 (2024) <https://doi.org/10.1051/e3sconf/202454703020>
2. Mukul Mishra, Amit Dutt, Neha Saini, Akhilesh Kalia, Praney Madan, T Srikanth, Soumita Talukdar, “Assessing the Environmental Impact of Advanced Energy Storage Solutions: A Comparative Lifecycle Analysis” ICSGET’24 E3S Web Conf., 547, 03025 (2024) <https://doi.org/10.1051/e3sconf/202454703025>

BOOK CHAPTERS: NIL

8. Mr S. Venkatacharyulu

SCI JOURNALS: NIL

ESCI JOURNALS: NIL

SCOPUS JOURNALS: NIL

SCOPUS INDEXED CONFERENCE PROCEEDINGS:

1. Stabilisation of soil using Rice Husk Ash(RHA) and Cement S. Venkat Charyulu, C. Akhila², Ch. Vineetha³, A. Akanksha⁴ E3S Web Conf., 391, 01208 (2023)
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2. Danish Hussain, Ashish Shukla, Sunita Bansal, Nakul Gupta, S Venkat Charyulu, Sujin Jose, Alok Jain, Ashish Parmar, Zahraa N. Salman Laith, “Seismic Parametric Analysis of RC Multi-Storied Buildings with and Without Fluid Viscous Dampers” ICSMEE’24 E3S Web Conf., 529, 01017 (2024) <https://doi.org/10.1051/e3sconf/202452901017>
3. Vishal Sharma, Mansi Nautiyal, Pavas Saini, Sahil Khurana, Venkat S Charyulu , Anjali Vyas, “Sustainable Energy Conversion via Organic Photovoltaics: Material Selection and Evaluation” ICSGET’24 E3S Web Conf., 547, 01021 (2024) <https://doi.org/10.1051/e3sconf/202454701021>

BOOK CHAPTERS: NIL

9. Mr Siva Prasad Raju V

SCI JOURNALS: NIL

ESCI JOURNALS: NIL

SCOPUS JOURNALS: NIL

SCOPUS INDEXED CONFERENCE PROCEEDINGS:

1. S Vasanthi, S Shrihari, V Srinivasa Reddy, P S R P S S S Vardhani, S P Raju, Stress-Strain Behaviour of Concrete made with Treated Recycled Coarse Aggregate, Springer Nature E3S Web Conf., 391, 01208 (2023)
2. Nandini Srivastava, Harminder Singh, Mohsin Ikram, Nipun Setia, Prabhat Sharma, V. Siva Prasad Raju and Shivani Kampani “Sustainable Vision-Based Navigation for Autonomous Electric Vehicle Charging” ICSGET’24 E3S Web Conf., 547, 03014 (2024) <https://doi.org/10.1051/e3sconf/202454703014>

BOOK CHAPTERS: NIL

10. Mr. Y.Kamala Raju

SCI JOURNALS: NIL

ESCI JOURNALS: NIL

SCOPUS JOURNALS: NIL

SCOPUS INDEXED CONFERENCE PROCEEDINGS:

1. Rishabh Arora, Kaushal kumar, Saurav Dixit, Rupesh Kumar Tipu, Padmini Kaul, Swati Chauhan, Y. Kamala Raju, Ginni Nijhawan and P. Haindavi “Parametric investigation of coconut shells as partial replacement of coarse aggregates in sustainable concrete” E3S Web Conf., 430, 01180 (2023) <https://doi.org/10.1051/e3sconf/202343001180>

BOOK CHAPTERS: NIL

11. Mrs. K.Hemalatha

SCI JOURNALS: NIL

ESCI JOURNALS: NIL

SCOPUS JOURNALS: NIL

SCOPUS INDEXED CONFERENCE PROCEEDINGS:

1. Experimental Studies on Flexural Action of RC beams made with Hybrid Rebars - A Brief Review S.K.Sai Chandra^{1*}, K Hemalatha¹, V Mallikarjuna Reddy¹, Vandanapu Swamy Nadh² E3S Web Conf., 391, 01208 (2023)
2. Review on flexural performance of reinforced concrete beams designed with hybrid bars M.Pranav^{1*}, K Hemalatha¹, P.S.R.P.S.S.SVardhani¹, Vandanapu Swamy Nadh² E3S Web Conf., 391, 01203 (2023) <https://doi.org/10.1051/e3sconf/202339101203>
3. Kaushal Kumar, Shivam Saraswat, Kriti Sharma, Rishabh Arora, Suman, Monika Khatkar, Saurav Dixit, K. Hemalatha, Manish Gupta, and Thangamani K. "Influence of Utilization of Fly Ash as Sand Replacement Agent in Sustainable Flexible Pavement" 15th International Conference on Materials Processing and Characterization ICMPC, E3S Web Conf., 430, 01174 (2023) <https://doi.org/10.1051/e3sconf/202343001174>
4. Numerical Analysis on Reinforcement ratio of RC beams using FRP and Steel Rebars K Hemalatha¹, Dr D Ravi Prasad² E3S Web Conf., 391, 01203 (2023)

BOOK CHAPTERS:

5. Naveen M, Hemalatha K, Srinivasa Reddy V, "Evaluation of Ductility of Hybrid Reinforced Concrete Beams Made with Glass Fiber-Reinforced Polymer Rebar" Lecture Notes in Civil Engineering, International Conference on Recent Advances in Civil Engineering RACE 2022, Online ISBN 978-981-99-2676-3, vol 352. Springer https://doi.org/10.1007/978-981-99-2676-3_51
6. Mohammed Yasir Hussain, K. Hemalatha & V. Srinivasa Reddy, "Evaluation of Flexure Performance of Beam Hybridized with PVA Fiber and GFRP Bars" Lecture Notes in Civil Engineering, International Conference on Recent Advances in Civil Engineering RACE 2022, Online ISBN 978-981-99-2676-3, vol 352. https://doi.org/10.1007/978-981-99-2676-3_53
7. Kotte Sai Krishna, K. Hemalatha & V. Srinivasa Reddy, "Flexure Behavior of Hybrid-Reinforced Concrete Beams Consisting of PVA Fibers and GFRP Bars" Lecture Notes in Civil Engineering, International Conference on Recent Advances in Civil Engineering RACE 2022, Online ISBN 978-981-99-2676-3, vol 352. https://doi.org/10.1007/978-981-99-2676-3_47

12. Mr V Naresh Kumar Varma

SCI JOURNALS: NIL

ESCI JOURNALS: NIL

SCOPUS JOURNALS: NIL

**SCOPUS INDEXED CONFERENCE PROCEEDINGS:
BOOK CHAPTERS: NIL**

13. Mr A Vittalaiah

SCI JOURNALS: NIL

ESCI JOURNALS: NIL

SCOPUS JOURNALS: NIL

SCOPUS INDEXED CONFERENCE PROCEEDINGS:

1. Neelesh Vishwakarma, A. Vittalaiah, N V Uma Reddy, Rajeev Sobti, Ashwani Kumar, Q. Mohammad, A Shubhangi Rao, “Enhancing Solar PV Performance: Advanced Converters for Efficient Green Energy Conversion and Grid Compatibility” ICMPC’24 E3S Web Conf., 552, 01137 (2024)

BOOK CHAPTERS: NIL

14. Mr. C Vivek Kumar

SCI JOURNALS: NIL

ESCI JOURNALS:

1. C Vivek Kumar, K Sargunan, JSSK Vasa, V P Jesuraj, A Punitha, R Karthikayen, “Applying ANN-PSO algorithm to maximize the compressive strength and split tensile strength of blended self-curing concrete on the impact of supplementary cementitious materials”, 13th ICMPC, International Journal of Interactive Design and Manufacturing (IJIDeM), (ESCI/SCOPUS) <https://doi.org/10.1007/s12008-022-00907-z>

SCOPUS JOURNALS:

2. S. Robert Ravi A.N. Swaminathen Vivek Kumar Chandra Kumar “Evaluation of Porosity and Permeability for High Strength Concrete Using Rice Husk Ash and Metakaolin as partial re-placement to Cement” Indian Journal of Environmental Protection 44,7,:622-629 (2024)

SCOPUS INDEXED CONFERENCE PROCEEDINGS:

3. Sarah Khan, Quamrul Hassan, Kaushal Kumar, Saurav Dixit, Kshama Sharma, Vivek Kumar C, Navdeep Dhaliwal, Bhukya Madhu “Modelling the Impact of Road Dust on Air Pollution: A Sustainable System Dynamics Approach” E3S Web Conf., 430, 01176 (2023) <https://doi.org/10.1051/e3sconf/202343001176>

4. Kaushal Kumar, Jarnail Singh, Rishabh Arora, Jyoti Chaudhary, Anjali Gautam, Saurav Dixit, Vivek Kumar C, Sorabh Lakhanpal and Shiva Shankar "Influence of Additive for Optimize and Sustainable Fly Ash Suspension" E3S Web Conf., 430, 01175 (2023) <https://doi.org/10.1051/e3sconf/202343001175>
5. Vivek Kumar C., P. Suresh Chandra Babu, M. Sheik Mohamed Anas, V. Naresh Kumar Varma and Chelpuri Hemalatha (2023) "Assessment of Strength and Durability Parameters of Geopolymer Concrete Blocks with Different Sand Replacement Levels" Key Engineering Materials, ISSN: 1662-9795, Vol. 961, pp 85-93 doi:10.4028/p-YhLWD0
6. Suresh Aaluri, Keerthi Priyadarshini Pulibandla, Lalisetti Ganesh, Vivek Kumar C and Archana Sehgal "An empirical study on examining the influence of mutual fund investment growth on equity market performance" MATEC Web of Conferences ICMED 2024 Web of Science, 392, 01047 (2024) <https://doi.org/10.1051/matecconf/202439201047>

BOOK CHAPTERS:

7. Aleti Ganesh, C. Vivek Kumar, G. V. V. Satyanarayana & Joga Himavarsha "Effect of Incremental Loading with Construction Sequence Analysis of an RCC Floating Column Building Located in High Seismic Prone Areas" Lecture Notes in Civil Engineering, International Conference on Recent Advances in Civil Engineering RACE 2022, Online ISBN 978-981-99-2676-3, vol 352. https://doi.org/10.1007/978-981-99-2676-3_42

15. Mr. Rathod Ravinder

SCI JOURNALS: NIL

ESCI JOURNALS: NIL

SCOPUS JOURNALS: NIL

SCOPUS INDEXED CONFERENCE PROCEEDINGS:

1. P Magudeaswaran, Vivek Kumar C, K Vamsi Krishna Akella Nagasaibaba, Rathod Ravinder, (2023) Investigational studies on the impact of Supplementary Cementitious Materials (SCM) for identifying the strength and durability characteristics in self-curing concrete, ISSN 2214-7853, <https://doi.org/10.1016/j.matpr.2023.03.161>

BOOK CHAPTERS: NIL

16. Mr. A Prakash

SCI JOURNALS: NIL

ESCI JOURNALS: NIL

SCOPUS JOURNALS: NIL

SCOPUS INDEXED CONFERENCE PROCEEDINGS:

1. Sai Krishna Munipally, Akula Prakash and Dr S Kapilan, (2023) “Experimental Investigation on Strength Characteristics of Concrete by Partial Replacement of Cement with Sodium Silicate” Key Engineering Materials, ISSN: 1662-9795, Vol. 961, pp 77-84 doi:10.4028/p-BKG5Wy
2. Akula Prakash, Sai Krishna Munipally and P. A. Edwin Fernando (2023) “Prediction of Concrete Constituents’ Behavior Using Internet of Things (IoT)” Key Engineering Materials, ISSN: 1662-9795, Vol. 961, pp 161-170 doi:10.4028/p-2bmTVE
3. Akula Prakash, Y Kamala Raju, Sai Krishna Munipally , Pathlavath Shiva Nayak and Kassem AL-Attab “Analysis and Design of an Unsymmetrical Multi-storey building with floating columns in a seismic zone using ETABS” ICSMEE’24 E3S Web Conf., 529, 04010 (2024)
4. Akula Prakash, Rathod Ravinder, A Vittalaiah, Sai Krishna Munipally and Mohammed H. Al-Farouni, “VISSIM Based Traffic Flow Simulation Analysis on Road Network” ICSMEE’24 E3S Web Conf., 529, 03009 (2024)

BOOK CHAPTERS:

5. Khanapuram Anand Goud, Ch. Balakrishna, Akula Prakash & Sai Krishna Munipally “Assessing the Feasibility of Using Waste Plastic as a Partial Replacement for Fine Aggregate in Cement Tile Production: An Experimental Study” Lecture Notes in Civil Engineering, Springer Nature, Recent Advances in Building Materials and Technologies. IACESD 2023, ISSN 2366-2565 ISBN 978-981-99-9458-8, Vol 456 https://doi.org/10.1007/978-981-99-9458-8_16

17. Swetha

SCI JOURNALS: NIL

ESCI JOURNALS: NIL

SCOPUS JOURNALS: NIL

SCOPUS INDEXED CONFERENCE PROCEEDINGS:

1. Angotu saida, Jorrigala Rani Sowmya, Guttala Poorna Chandra Laxman, G. Swetha, Vikas Verma “Enhanced reservoir flood prevention by using leveraging sensor technology” MATEC Web of Conferences ICMED 2024 Web of Science, 392, 01057 (2024) <https://doi.org/10.1051/matecconf/202439201057>
2. Swetha Guduru, Selva Kumar P, J.P. Annie Sweetlin Jebarani, S. Robert Ravi and Haider Alabdeli, “Effect of Leachate containments on Clay liners” ICSMEE’24 E3S Web Conf., 529, 01006 (2024) <https://doi.org/10.1051/e3sconf/202452901006>

BOOK CHAPTERS: NIL

18. Chandana

SCI JOURNALS: NIL

ESCI JOURNALS: NIL

SCOPUS JOURNALS: NIL

SCOPUS INDEXED CONFERENCE PROCEEDINGS: NIL

BOOK CHAPTERS: NIL

19. Mr. Polina V V S S R Krishna

SCI JOURNALS: NIL

ESCI JOURNALS: NIL

SCOPUS JOURNALS: NIL

SCOPUS INDEXED CONFERENCE PROCEEDINGS:

1. Lalisetti Ganesh, Sridevi Kusuma, D. Radhakumari, P.V.V.S.S.R. Krishna and Gaurav Pushkarna “Financing a Greener Future: Analyzing the Integral Role of Green Finance in Environmental Protection” BNBB MATEC Web of Conferences ICMED 2024 Web of Science, 392, 01046 (2024) <https://doi.org/10.1051/matecconf/202439201046>
2. Optimization of solids composition in ferrock mortar Shaik Feroz¹, P V V S S R Krishna¹, G.V.V. Satyanarayana¹, V Srinivasa Reddy E3S Web Conf., 391, 01203 (2023)
3. Litracon An Alternative Source For Conventional Concrete Jetti sreevani¹, Tellam Roshni², Erram saipriya³, PVVSSR Krishna⁴ E3S Web Conf., 391, 01207 (2023)
4. Shashank Srivastava, V. Asha, Navajyoth B, Ginni Nijhawan, PVVSSR Krishna, Fouad A. Al-Saady, K Nishanth Rao “Advanced Interdisciplinary Approach in Construction Industry: Internet of Things (IOT)” ICMPC’24 E3S Web Conf., 552, 01115 (2024) <https://doi.org/10.1051/e3sconf/202455201115>

BOOK CHAPTERS: NIL

20. Mrs. P.S.R.P.SSS Vardhani

SCI JOURNALS: NIL

ESCI JOURNALS: NIL

SCOPUS JOURNALS: NIL

SCOPUS INDEXED CONFERENCE PROCEEDINGS: NIL

BOOK CHAPTERS: NIL