

S. No	Title of Paper	Name of the author/s	Department of the teacher	Name of journal	Year of Publication	ISSN Number	Link to the recognition in UGC Enlistment of the journal
1	Assessment of Various Self Healing Materials to Enhance the Durability of Concrete Structures	Ch.S.S. Durga, Nerella Ruben	Civil Engineering	Annales de Chimie: Science des Matériaux	2019	1958-5934	http://www.iieta.org/journals/acsm/paper/10.18280/acsm.430202
2	Performance studies on rate of self healing in bio concrete	Sonali Ch Reddy Ruben Neralla, M.S.Rama chand ,Ch.Venkatesh	Civil Engineering	Materials today proceedings	2019	2214-7853	DOI:10.1016/j.matpr.2019.09.151
3	Art-of-review on CFRP Wrapping to Strengthen Compressive and Flexural Behavior of Concrete	H K Reddy K , Ruben Nerala, M.S. Rama Chand	Civil Engineering	Revue des Composites et des Matériaux Avancés	2019	1958-5799	http://www.iieta.org/journals/rcma/paper/10.18280/rcma.290305
4	A State of the Art on Red Mud as a Substitutional Cementitious Material	Ch.Venkates, M.S. Rama Chand, Ruben Nerella	Civil Engineering	Annales de Chimie: Science des Matériaux	2019	1958-5934	https://www.researchgate.net/publication/334513473_A_State_of_the_Art_on_Red_Mud_as_a_Substitutional_Cementitious_Material

5	Effect of graphene oxide on microstructure and strengthened properties of fly ash and silica fume based cement composites	C Sekhar Reddy I, Ruben Nerella , Sri Rama Chand M	Civil Engineering	Construction and Building Materials	2019	0950-0618	https://doi.org/10.1016/j.conbuildmat.2019.116863
6	Empirical Relationships on Mechanical Properties of Class-F Fly Ash and GGBS Based Geopolymer Concrete	R Reddy B, Karthikeyan M , M.S. Rama Chand	Civil Engineering	Annales de Chimie - Science des Matériaux	2019	1958-5934	http://www.iieta.org/journals/acsm/paper/10.18280/acsm.430308
7	Late Quaternary sediments on the carbonate platform off western India: Analogues of ancient platform carbonates	V.P.Rao Gopinathan, P	Civil Engineering	Journal of Earth System Science	2019	0973-774X	https://www.ias.ac.in/describe/article/jess/128/04/0080
8	Seasonal distribution of trace metals in suspended particulate and bottom sediments of four microtidal river estuaries, west coast of India	Lina L. F Pratima M. K.,, V. P Rao , S. Suja, G. Parthiban Siby Kurian	Civil Engineering	Hydrological Sciences Journal	2019	0262-6667	https://www.tandfonline.com/doi/abs/10.1080/02626667.2019.1655147?journalCode=thsj20
9	Evidence for underwater current activity on the upper slope of the carbonate platform: Study based on Multibeam bathymetry	Chakraborty, B., V.P.Rao , Salkar, T., Mahale, V. P., Kurien, J	Civil Engineering	Current Science	2019		https://www.researchgate.net/publication/333379891_Evidence_for_underwater_current_activity_on_the_upper_slope_of_the_carbonate_platform_off

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10	Optimization of Embankment Widening with Different Soils	M.A.Kumaar, K. Suresh SS.Asadi	Civil Engineering	International Journal of Recent Technology and Engineering	2019	2277-3878	https://www.ijrte.org/wp-content/uploads/papers/v8i3/C3971098319.pdf
11	A critical analysis of feasibility of mixing waste water in cement mortar and concrete	Yarlagadda,S., Asadi, S.S., Nithin K Reddy, C.	Civil Engineering	International Journal of Recent Technology and Engineering	2019	2277-3878	https://www.ijrte.org/wp-content/uploads/papers/v8i2/B1612078219.pdf
12	Utilization of Low Density Polyethylene Waste in the Manufacturing of Paver Brick	Ch. S.K. Reddy, BSC Kumar, SS.Asadi	Civil Engineering	International Journal of Recent Technology and Engineering	2019	2277-3878	https://www.ijrte.org/wp-content/uploads/papers/v7i6c2/F10120476C219.pdf
13	Evaluation of Optimum Utilization of Resources in Construction Industry	Lakshmi S.I., SS.Asadi, D. Satish C.	Civil Engineering	International Journal of Recent Technology and Engineering	2019	2277-3878	https://www.ijrte.org/wp-content/uploads/papers/v7i6c2/F10190476C219.pdf
14	A Critical Study on the Role of Construction Technology and Building Materials for a Sustainable Construction	D. Chaitanya, D. Satish Chandra, SS. Asadi.	Civil Engineering	International Journal of Recent Technology and Engineering	2019	2277-3878	https://www.ijrte.org/wp-content/uploads/papers/v7i6c2/F10210476C219.pdf

15	Assessment of Ground Water quality Near municipal dump Site and Estimation of Water quality Index by using Weighted Arithmetic Method Tenali, Guntur District, Andhra Pradesh, India	S.K. Chilukuri, D.Satish Chandra, SS. Asadi	Civil Engineering	International Journal of Recent Technology and Engineering	2019	2277-3878	https://www.ijrte.org/wp-content/uploads/papers/v7i6c2/F10230476C219.pdf
16	Identification and Critical Analysis of Risk Factors in Construction Projects	Muzeera Babu Sk, SS. Asadi , D. Satish Chandra	Civil Engineering	International Journal of Recent Technology and Engineering	2019	2277-3878	https://www.ijrte.org/wp-content/uploads/papers/v7i6c2/F10240476C219.pdf
17	Critical Study of the Technological Interventions on the Evaluation of Affordable Housing to be Implemented Under PMAY	S.C. Madala, SS.Asadi , D.Satish Chandra	Civil Engineering	International Journal of Recent Technology and Engineering	2019	2277-3878	https://www.ijrte.org/wp-content/uploads/papers/v7i6c2/F10500476C219.pdf
18	Site Selection and Planning of Low Cost Housing using Rs and Gis: a Case Study on Prakasam District	J.Damodharreddy, S.S.Assdi , D.Satish Chandra	Civil Engineering	International Journal of Recent Technology and Engineering	2019	2277-3878	https://www.ijrte.org/wp-content/uploads/papers/v7i6c2/F10680476C219.pdf

19	Comparative Study of Quality of Water over Strength of Concrete Structure –An Analytical Approach	Velisala Supriya, D Satish Chandra, S.S. Asadi,	Civil Engineering	International Journal of Recent Technology and Engineering	2019	2277-3878	https://www.ijrte.org/wp-content/uploads/papers/v7i6c2/F10710476C219.pdf
20	Identification of Groundwater Potential Zones using Geospatial Technologies: a Case Study	M.Hanisha, PSC Rao, SS Asadi,	Civil Engineering	International Journal of Recent Technology and Engineering	2019	2277-3878	https://www.ijrte.org/wp-content/uploads/papers/v7i6c2/F10730476C219.pdf
21	Creation of Land Resources Information System using Geoinformatics: a Case Study	R. Gayathri Devi, P.J.Ch. Rao, S.S. Asadi	Civil Engineering	International Journal of Recent Technology and Engineering	2019	2277-3878	https://www.ijrte.org/wp-content/uploads/papers/v7i6c2/F10740476C219.pdf
22	Development of Transportation Networking Information System using Geospatial Technology-A Case Study	G. Sharmila, PJ.C.Sekhar, Sanjeet Kumar, S. S. Asadi	Civil Engineering	International Journal of Recent Technology and Engineering	2019	2277-3878	https://www.ijrte.org/wp-content/uploads/papers/v7i6c2/F10750476C219.pdf

23	An Analytical Approach on Preparation of Environmental Impact Assessment (Eia) for National Highway Project (a Case Study) by using GI	M. Kondapalli, Sessa Sai R. B, SS.Asadi	Civil Engineering	International Journal of Recent Technology and Engineering	2019	2277-3878	https://www.ijrte.org/wp-content/uploads/papers/v7i6c2/F10270476C219.pdf
24	Land Use Changes in Government Lands and it's Monitoring using Multi Temporal Satellite Data: A Case Study on Amadalavalasa Mandal, Srikakulam District	Ch. Manasa Reddy, T. Vani, S.S. Asadi	Civil Engineering	International Journal of Recent Technology and Engineering	2019	2277-3878	https://www.ijrte.org/wp-content/uploads/papers/v7i6c2/F10930476C219.pdf
25	Emerging Geospatial Technology Trends in Relation to City and Building Information Modeling - An Application Specific Analysis	K. Ponnappalli, S.S. Asadi , K.V. S. Babu	Civil Engineering	International Journal of Recent Technology and Engineering	2019	2277-3878	https://www.ijrte.org/wp-content/uploads/papers/v7i6c2/F11020476C219.pdf
26	Estimation of Water Excellence of Himayatsagar and Osmansagar Lakes in Hyderabad–A Model study	Akhil G, S.S.Asadi , D.Satish Chandra	Civil Engineering	International Journal of Recent Technology and Engineering	2019	2277-3878	https://www.ijrte.org/wp-content/uploads/papers/v7i6c2/F11040476C219.pdf

27	Quality Assessment of Borewell and Tap Water in and Around Hyderabad City	Suresh Kommu, S.S. Asadi,	Civil Engineering	International Journal of Recent Technology and Engineering	2019	2277-3878	https://www.ijrte.org/wp-content/uploads/papers/v7i6c2/F11080476C219.pdf
28	Adverse Effect on Yield Due to Water Logging in Godavari Basin-India	D. Rao Bhandaru, RVRK Chalam, Reshma T, S.S.Asadi	Civil Engineering	International Journal of Recent Technology and Engineering	2019	2277-3878	https://www.ijrte.org/wp-content/uploads/papers/v7i6c2/F11130476C219.pdf
29	Assessment of Water Quality Changes in Krishna River of Andhrapradesh Through Geoinformatics	L. Kumar.C.H, . D.S Chandra, S.S.Asadi	Civil Engineering	International Journal of Recent Technology and Engineering	2019	2277-3878	https://www.ijrte.org/wp-content/uploads/papers/v7i6c2/F11360476C219.pdf
30	An Analysis of Changing Economic Trends and Rapid Urbanisation Complicate Solid Waste Management	M.Reddy, SS.Asadi	Civil Engineering	International Journal of Recent Technology and Engineering	2019	2277-3878	https://www.ijrte.org/wp-content/uploads/papers/v7i6c2/F11370476C219.pdf

31	Spatial Distribution Analysis on Groundwater Quality of Sarada River Basin, Visakhapatnam, A.P.,INDIA	M. Sujatha, T. Satyanarayana , SS. Asadi	Civil Engineering	International Journal of Recent Technology and Engineering	2019	2277-3878	https://www.ijrte.org/wp-content/uploads/papers/v7i6c2/F11380476C219.pdf
32	Identification of Waste Materials in Construction Site and Practice of 3r in Construction Projects	O. Arun Raja, DS. Chandra, SS.Asadi	Civil Engineering	International Journal of Recent Technology and Engineering	2019	2277-3878	https://www.ijrte.org/wp-content/uploads/papers/v7i6c2/F11400476C219.pdf
33	Effect of Synthetic Fibres and Silica Fume on Behavior of Expansive Soil	K. Sravani, Suresh K, S.S.Asadi	Civil Engineering	International Journal of Recent Technology and Engineering	2019	2277-3878	https://www.ijrte.org/wp-content/uploads/papers/v7i6c2/F11420476C219.pdf
34	An Integrated Approach for Municipal Solid Waste Management: a Model Study from Vijayawada	Rushita T, S.S.Asadi, D.S Chandra	Civil Engineering	International Journal of Recent Technology and Engineering	2019	2277-3878	https://www.ijrte.org/wp-content/uploads/papers/v7i6c2/F11490476C219.pdf

35	An Empirical Study of Safety Management in Construction Industry using (Relative Importance Index) Method	CH. Vasudha, D S Chandra, S.S. Asadi	Civil Engineering	International Journal of Recent Technology and Engineering	2019	2277-3878	https://www.ijrte.org/wp-content/uploads/papers/v7i6c2/F11500476C219.pdf
36	An Analytical Approach for Evaluation of Construction Project Failures	A.Pavani, S.S. Asadi, DSChandra	Civil Engineering	International Journal of Recent Technology and Engineering	2019	2277-3878	https://www.ijrte.org/wp-content/uploads/papers/v7i6c2/F11550476C219.pdf
37	Smart Solid Waste Management in New Capital City Amaravath	G. Kalyan C, D.S Chandra, SS. Asadi	Civil Engineering	International Journal of Recent Technology and Engineering	2019	2277-3878	https://www.ijrte.org/wp-content/uploads/papers/v7i6c2/F11630476C219.pdf
38	A critical evaluation for pollution source of surface water bodies: A model study from hyderabad city	Gurijala, A., Asadi, S.S.	Civil Engineering	International Journal of Innovative Technology and Exploring Engineering	2019	2278-3075	https://www.ijitee.org/wp-content/uploads/papers/v8i5/E3375038519.pdf

39	An Integrated Evaluation of Manufactured Sand and Metakaolin Impacts on Concrete Properties	MVSS Pratap C, P.Poluraju, T.S babu, SS.Asadi	Civil Engineering	International Journal of Innovative Technology and Exploring Engineering	2019	2278-3075	https://www.researchgate.net/publication/342330575_An_Integrated_Evaluation_of_Manufactured_Sand_and_Metakaolin_Impacts_on_Concrete_Properties
40	Preparation of Drainage Map Using Geoinformatics	K.R.Kumar, Siva Sankar A , V.R.Kolluru, M.V.Raju ,	Civil Engineering	International Journal of Recent Technology and Engineering	2019	2277-3878	https://www.ijrte.org/wp-content/uploads/papers/v8i2/B2413078219.pdf
41	Land Use/Land Cover Mapping Using Geospatial Technology for Environmental Management	K.Mariadas, M.V.Raju , SS Asadi	Civil Engineering	International Journal of Innovative Technology and Exploring Engineering	2019	2278-3075	https://www.ijitee.org/wp-content/uploads/papers/v8i9/I7620078919.pdf
42	Quality Characteristics of Soils for Irrigation Practices at Guntur District Andhra Pradesh, India	M.V.Raju , P.V.V.Prasada Rao	Civil Engineering	International Journal of Recent Technology and Engineering,	2019	2277-3878	https://www.ijrte.org/wp-content/uploads/papers/v8i2/B2235078219.pdf

43	Evaluation of Bacteriological Quality Characteristics of Drinking Waters of few Village Sources in Coastal Areas of Bhimavaram region at West Godavari District, India	T. Vijaya Prasadini, N. Srinivasu, M. V. Raju	Civil Engineering	International Journal of Recent Technology and Engineering	2019	2277-3878	https://www.ijrte.org/wp-content/uploads/papers/v8i2/B1660078219.pdf
44	Seasonal Variations of Heavy Metal Concentrations in Lake Water	S. R.Babu, M.V.Raju , P.V.V.P. Rao	Civil Engineering	International Journal of Innovative Technology and Exploring Engineering	2019	2278-3075	https://www.ijitee.org/wp-content/uploads/papers/v8i9/G5972058719.pdf
45	Phsico-chemical quality assessment of lake waters: a case study	S.R.Babu, P.V.V.P.Rao, M.V.Raju	Civil Engineering	International Journal of Civil Engineering and Technology	2019	0976-6316	https://www.researchgate.net/publication/332251323_Physico-chemical_quality_assessment_of_lake_waters_A_case_study
46	Ground water quality reckoning for Irrigation purpose: a case study	M.V.Raju P.V.V. P. Rao	Civil Engineering	International Journal of Civil Engineering and Technology	2019	0976-6316	http://www.iaeme.com/MasterAdmin/Journal_uploads/IJCIET/VOLUME_10_ISSUE_5/IJCIET_10_05_096.pdf

47	Assessment of physico-chemical and Biological characteristics and Suitability study of lake water: a Model study	M.V.Raju, Hepsibah.P, K.M.Das, S.R.Babu	Civil Engineering	International Journal of Civil Engineering and Technology	2019	0976-6316	https://www.researchgate.net/publication/331148251_Assessment_of_physico-chemical_and_biological_characteristics_and_suitability_study_of_lake_water_A_model_study
48	A study on metals recovery from the Waste water effluents in Electroplating industry	M.V.Raju, L.N.Rao, K.M.das, M.S.J.Kumar, S.R.babu	Civil Engineering	International Journal of Civil Engineering and Technology	2019	0976-6316	https://www.researchgate.net/publication/332251214_A_study_on_metals_recovery_from_the_waste_water_effluents_in_electroplating_industry
49	The Future Of Chlorine Disinfectant Choice In Rural Areas	T.Vijaya Prasadini, N.Srinivasu, M.V.Raju	Civil Engineering	International Journal of Innovative Technology and Exploring Engineering	2019	2278-3075	https://www.ijitee.org/wp-content/uploads/papers/v8i8/H6847068819.pdf
50	An Experimental Study On Concrete Cloth	M. Satyanarayana , P. Padma Rao, A. Suri Babu , R. V. Ramana , G.Sambasiva Rao	Civil Engineering	International Journal of Innovative Technology and Exploring Engineering	2019	2278-3075	https://www.ijitee.org/wp-content/uploads/papers/v8i8/H6592068819.pdf

51	Assessment of Pollution in Ground Water in Krishna Delta	R.V.Ramana	Civil Engineering	International Journal of Innovative Technology and Exploring Engineering	2019	2278-3075	https://www.ijitee.org/wp-content/uploads/papers/v8i9/H6915068819.pdf
52	Groundwater Contamination by Backwaters of Tungabhadra Drain	R.V.Ramana	Civil Engineering	Jour of Adv Research in Dynamical & Control Systems	2019	1943-023X	https://www.jardcs.org/abstract.php?id=2455
53	Seismic Analysis Of Multi-Storied Regular Building By Response Spectrum And P- Delta Methods Using Is 16700:2017	M.Jesse Leo P., Anirudh M	Civil Engineering	International Journal of Recent Technology and Engineering	2019	2277-3878	https://www.ijrte.org/wp-content/uploads/papers/v8i1/A1180058119.pdf
54	Temperature Controlled Self Compacting High-Performance Concrete	Kuppala.V.V.N. Gopi Chaitanya, Anirudh M	Civil Engineering	International Journal of Innovative Technology and Exploring Engineering	2019	2278-3075	https://www.ijitee.org/wp-content/uploads/papers/v8i8/H7037068819.pdf
55	A Comparative Study on Seismic Analysis and Design of Structural Lightweight and Normal Weight Concrete High Rise Building	Mirza M. Baig, C Mahalingam, Yalavarty Nithin	Civil Engineering	International Journal of Innovative Technology and Exploring Engineering	2019	2278-3075	https://www.ijitee.org/wp-content/uploads/papers/v8i6s3/F10260486S319.pdf

56	Seismic Analysis and Design of Structural Lightweight Concrete High Rise Building with and Without Retrofitting	Mirza M.B C Mahalingam, T.G.N.C V.Krishna , Atif Zakaria	Civil Engineering	International Journal of Innovative Technology and Exploring Engineering	2019	2278-3075	https://www.ijitee.org/wp-content/uploads/papers/v8i8/H7314068819.pdf
57	A Nonlinear Static Research on A G+5 Storey Existing RC Structure Under Seismic Loading	V. Sai Kiran Kumar, C. Mahalingam, M.S.R.Krishna	Civil Engineering	International Journal of Recent Technology and Engineering	2019	2277-3878	https://www.ijrte.org/wp-content/uploads/papers/v8i2S3/B12020782S319.pdf
58	Design of Structural Steel I -Beams -An Investigation of the Code Provisions	I.Anusha, VSM Vishnu, BJN Satish	Civil Engineering	International Journal of Innovative Technology and Exploring Engineering	2019	2278-3075	https://www.ijitee.org/wp-content/uploads/papers/v8i8/H7231068819.pdf
59	Non-Linear Seismic Analysis of RC Framed Structures With And Without Infills	K. Meghana, B.J.N Satish, M. S.R. Krishna, Mounika Jonnadhula	Civil Engineering	International Journal of Innovative Technology and Exploring Engineering	2019	2278-3075	https://www.ijitee.org/wp-content/uploads/papers/v8i8/F3864048619.pdf

60	Influence of Br- Mk Blend on Micro Structure, Workability and Mechanical Properties of Concrete	K.B. T.Sundari, V.Ramanjaneyulu, CH.R. Praneetha, Chava Venkatesh, Polu Sathish	Civil Engineering	International Journal of Innovative Technology and Exploring Engineering	2019	2278-3075	https://www.ijitee.org/wp-content/uploads/papers/v8i8/G6204058719.pdf
61	Analysis of Diagrid Structural System using Push over Analysis	Chava V., Ch.S.S. Durga, K.M. K.r Reddy, Polu Sathish , M. Naresh	Civil Engineering	International Journal of Innovative Technology and Exploring Engineering	2019	2278-3075	https://www.ijitee.org/wp-content/uploads/papers/v8i8/G5173058719.pdf
62	A Pilot Strength Studies on Granite Powder and Silica Fume Based Concrete	Ch.Venkatesh, V. Ramanjaneyulu, K. H. K Reddy, Ch S.Sri Durga, Polu Sathish	Civil Engineering	International Journal of Innovative Technology and Exploring Engineering	2019	2278-3075	https://www.ijitee.org/wp-content/uploads/papers/v8i7/G6137058719.pdf
63	A Case Study on Seismic Analysis of an Irregular Structure	SK Abid Sharief, M.S.R.Krishna , S V Surendhar	Civil Engineering	International Journal of Innovative Technology and Exploring Engineering	2019	2278-3075	https://www.ijitee.org/wp-content/uploads/papers/v8i6/F3852048619.pdf

64	Comparison of Seismic Analysis of a Residential Composite and RCC Structures	T.G.N.C.V.Krishna, S.V.Surendhar , M.S.R.Krishna	Civil Engineering	International Journal of Innovative Technology and Exploring Engineering	2019	2278-3075	https://www.ijitee.org/wp-content/uploads/papers/v8i6s3/F10210486S319.pdf
65	Comparative Study of the Seismic Performance of Rcc Building with Ribbed Slab and Grid Slab	Atif Zakaria, M.S.R.Krishna , S.V.Surendhar	Civil Engineering	International Journal of Innovative Technology and Exploring Engineering	2019	2278-3075	https://www.ijitee.org/wp-content/uploads/papers/v8i6s3/F10250486S319.pdf
66	Effects of the Accidental Eccentricity on Regular and Irregular Buildings	Atif Zakaria, M.S.R.Krishna , T.G.N.C.Vamsi Krishna, Mirza Mahaboob Baig	Civil Engineering	International Journal of Innovative Technology and Exploring Engineering	2019	2278-3075	https://www.ijitee.org/wp-content/uploads/papers/v8i11/K20300981119.pdf
67	Probabilistic Seismic Hazard Assessment for Amaravathi Region, Andhra Pradesh	K. Srikanth, S.V.Surendhar , M.S.R.Krishna , R. Ramakrishnan	Civil Engineering	International Journal of Innovative Technology and Exploring Engineering	2019	2278-3075	https://www.ijitee.org/wp-content/uploads/papers/v8i6s4/F10570486S419.pdf

68	Comparision of Seismic Analysis of a Residential Structure between Normal Rcc, Shear Wall Columns	T.G.N.C.V. Krishna, S.V.Surendhar , Mirza M Baig, Atif Zakaria	Civil Engineering	International Journal of Innovative Technology and Exploring Engineering	2019	2278-3075	https://www.ijitee.org/wp-content/uploads/papers/v8i7/G5994058719.pdf
69	Comparative Seismic and Cost Analysis of RCC Circular, Rectangular and Intze Elevated Water Tank	T. Chandana, S.V. Surendhar	Civil Engineering	International Journal of Innovative Technology and Exploring Engineering	2019	2278-3075	https://www.ijitee.org/wp-content/uploads/papers/v8i8/H7298068819.pdf
70	Dynamic Analysis Of Horizontally Curved Bridges	Syed Habibunnisa, K. H. K. Reddy , M. Priyanka	Civil Engineering	International Journal of Innovative Technology and Exploring Engineering	2019	2278-3075	https://www.ijitee.org/wp-content/uploads/papers/v8i9/I7887078919.pdf
71	Engineering Properties of GGBS&Fly ash synthesized geopolymer Concrete at different Environmental conditions by comparing with conventional Concrete	Ramamohana Reddy B, Gopinathan P, Chandrasekhar l	Civil Engineering	International Journal of Recent Technology and Engineering	2019	2277-3878	https://www.ijrte.org/wp-content/uploads/papers/v7i5s4/E10850275S419.pdf

72	Mix Design and Mechanical Properties of Fly ash & GGBFS Synthesized Alkali-Activated Concrete (AAC)	R Reddy B, Ruben Nerella , S R Chand M. C. S. Reddy I	Civil Engineering	Infrastructures	2019	2412-3811	https://doi.org/10.3390/infrastructures4020020
73	Analysis and Design for Homogeneous Earth Slopes	N. Vijay Kumar, M. M Reddy, SS.Asadi D.SChandra P.G goud	Civil Engineering	Journal of Geotechnical Engineering	2019	2394-1987	http://engineeringjournals.stmjournals.in/index.php/JoGE/article/view/2770