

Sl no	Authors Name(As in the journal)	Title of the Paper	Journal Name	Volume No / Issue No / Pg No	Date of Publication	DOI	ISSN/ ISEN	Indexing	Link to the journal
2016									
1	Akshaya Beluru Jana and Arkal Vittal Hegde, (2016).	GIS Based Approach for Vulnerability Assessment of the Karnataka Coast, India,	Advances in Civil Engineering		May-16	https://doi.org/10.1155/2016/5642523	16878086, 16878094	Scopus	https://www.hindawi.com/journals/ace/2016/5642523/
2	Srivathsa H U	Analysis of Stiffened Plate Subjected to Free Vibration by FiniteElement Approach	International Journal of Trend in Research and Development	3/3/600-604	Jun-16	-	2394-9333	Google Scholar	http://www.ijtrd.com/papers/IJTRD3919.pdf
3	K.J Suresha	Sustainable Groundwater Potential Zones of Dudda Subwatershed, Mandya District, Using Remote Sensing and GIS	International Journal of Innovative Research in Science,Engineering and Technology	5/6/11209-11218	Jun-16	DOI:10.15680/IJRSET.2015.0506316	2319-8753	Google Scholar	http://118.151.209.133:8080/jspui/bitstream/1/1959/1/batch%2010.pdf
4	Suresha K.J ,	Groundwater Investigation of Keernahalli Sub-Watershed,Periyapatana Taluk, Mysure District, Using Remote Sensing and GIS Techniques	International Journal of Innovative Research in Science,Engineering and Technology	5/3/4000-4009	Mar-16	DOI:10.15680/IJRSET.2016.0503157	2319-8753	Google Scholar	https://www.academia.edu/45049670/Groundwater_Investigation_of_Upper_Kabini_Watershed_Using_Remote_Sensing_and_GIS_Technique_HD_Kote_Taluk_Mysuru_District_J_Remote_Sensing_and_GIS_Vol_8_Issue_2_2469_4134_Impact_Factor_1_3
5	K J Suresha	Utilization of Remote Sensing and GIS for Mapping of Natural Resource- On Water Resource Action Plan and Prioritization for Yagachi Watershed Hassan District	International Journal of Innovative Research in Science,Engineering and Technology	5/6/11231-11240	Jun-16	DOI:10.15680/IJRSET.2015.0506318	2319-8754	Google Scholar	http://www.ijirset.com/upload/2016/june/318_71_IJRSET_paper%20yagachi.pdf

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6	Suresha K J	Role of Remote Sensing and GIS Technique for Generation of Ground Water Prospect Zones towards Rural Development - A Case study of Hampapura, Hobli, H.D.Kote Taluk, Mysuru District.	International Journal of Innovative Research in Science,Engineering and Technology	5/6/11219-11230	Jun-16	DOI:10.15680/IJRSET.2015.0506317	2319-8755	Google Scholar	http://www.ijirset.com/upload/2016/june/317_70_hampapura%20paper.pdf
7	Suresha K J	Delineation of Groundwater Potential Zones in the Mudugunduru Sub Watershed, Mandya District, Using Remote Sensing and GIS	International Journal of Innovative Research in Science,Engineering and Technology	5/6/11241-11248	Jun-16	DOI:10.15680/IJRSET.2015.0506319	2319-8755	Google Scholar	https://www.ijirset.com/upload/2016/june/319_72_DELINEATION_new.pdf
8	Pradeep Kumar K J	Iron Removal from Drinking Water Using Low Cost Adsorbents – A Comparative Study	International Journal of Innovative Research in Science,Engineering and Technology	5/12/20941-20948	Dec-16	DOI:10.15680/IJRSET.2016.0512139	2319-8753	Google Scholar	https://www.ijirset.com/upload/2016/december/139_IRON.pdf
9	Pradeep Kumar K J	Soft Computing Technique for Prediction of CBR from Index Properties of Subgrade Soil	International Journal of Innovative Research in Science,Engineering and Technology	5/7/13852-13860	Jul-16	10.15680/IJRSET.2016.0507214	2319-8753	Google Scholar	https://www.ijirset.com/upload/2016/july/214_SOFT_new.pdf
10	Srivathsa H U	Free Vibration Analysis of Clamped Stiffened Plate by Finite Element Approach	International Journal of Trend in Research and Development	3/4/18-21	Aug-16	-	2394-9333	Google Scholar	http://www.ijtrd.com/papers/IJTRD3964.pdf
11	1. Shruthi H G 2. Gowtham Prasad M E 3. Samreen Taj 4. Syed Ruman pasha	Reuse of Ceramic Waste as Aggregate in Concrete	International Research Journal of Engineering and Technology (IRJET)	3/7/115-119	Jul-16	-	2395-0056	Google Scholar	https://www.irjet.net/archives/V3/7/IRJET-V3I720.pdf