



A T M E
College of Engineering

DEPARTMENT OF BASIC SCIENCES AND HUMANITIES



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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/ ISBN	Indexing	Link to the journal
2019									
1	M N Ramachandra	Measurement of radon soil gas in and around Bharathinagara, Mandya	Radiation Protection Dosimetry	83-87	Jun-19	DOI: 101093/rpd.ncz143	0144-8420 (print); 1742-3406 (web)	Scopus	https://doi.org/10.1093/rpd/ncz143
2	B.M.R. Prasanna, P.Siva Kota Reddy, K.V. Madhusudhan	Inverse Product Connectivity Energy of a Graph, International Journal of Engineering	International Journal of Engineering, Applied and Management Sciences Paradigms	vol. 54, no. 1, pp. 194-198	Apr-19	-	2320-6608	Google Scholar	https://www.ijesonline.com/Archive.php
3	ELIYAS M, PASHA C & STANCHEVA K	DETERMINATION OF PALLADIUM(II) BY DIRECT AND DERIVATIVE SPECTROPHOTOMETRIC METHOD	Oxidation Communications	Vol. 43, Issue 4, pp. 791-808	Sep-19	Nil	ISSN: 2094541	Scopus	https://scibulcom.net/en/article/wmFgcuIy8ylnke6uA3h
4	K.V. Madhusudhan K V, S. Vijay.	Note on Detour Radial Signed Graphs	International J. Math. Combin.	vol. 2, no. 4, pp. 114-119	Jul-19	-	1937-1055	Google Scholar	http://fs.unm.edu/LUMC/ANoteonDetourRadialSignedGraphs.pdf

5	R. Rajendra, P.Siva Kota Reddy, K.V. Madhusudhan	Set-Prime Graph of a Finite Group	Proceedings of the Jangjeon Math. Soc.,	vol. 22, no. 3, pp. 455-462.	Aug-19	10.17777/pjms20 19.22.3.455	2508-7916	Scopus	https://jangjeonopen.or.kr/public/upload/1565748858-pjms22-3-%20(9).pdf
6	K.V. Madhusudhan, P. Siva kota Reddy, K.R. Rajanna	Randic type Additive Connectivity Energy of a Graph	Vladikavkaz Mathematical Journal.	vol. 21, no. 2, pp. 18-26.	Jul-19	10.23671/VNC.2 019.2.32113	1683-3412	Scopus	https://www.emis.de/journals/VNJ/eng/archiv/detail.no464.ab8520.html?ELEMENT_ID=8
7	ELIYAS M, PASHA C & STANCHEVA K	DETERMINATION OF PALLADIUM(II) BY DIRECT AND DERIVATIVE SPECTROPHOTOMETRIC METHOD	Oxidation Communications	Vol. 43, Issue 4, pp. 791-808	Sep-19	Nil	ISSN: 2094541	Scopus	https://scibulcom.net/en/article/wmFgccUiy8yInke6uA3h
8	Kiran KumarKiran KumarNandipura D. DineshNandipura D. DineshSatish Kumar	Synthesis of CuO and Ag doped CuO nanoparticles from Muntingia calabura leaf extract and evaluation of their antimicrobial potential	International Journal of Nano and Biomaterials	Vol. 8, Nos. 3/4,	Jan-19	DOI: 10.1504/IJNB. 2019.10023555		Scopus	https://www.researchgate.net/publication/339131847_Synthesis_of_CuO_and_Ag_doped_CuO_nanoparticles
9	Satish Kumar MurariSatish Kumar MurariKiran KumarKiran KumarNandipura D. DineshNandipura	Microwave assisted green synthesis of ZnO and Ag doped ZnO nanoparticles as antifungal and antibacterial agents using Colocasia esculenta leaf extract	International Journal of Nanoparticles	pp 239-263	Sep-19	https://doi.org/10.1504/IJNP.2019.102624	ISSN: 1753-2507 eISSN: 1753-2515	Scopus	https://www.inderscienceonline.com/doi/abs/10.1504/IJNP.2019.102624