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### **PAPER PUBLISHED (2019-20)**

- H.D. DIWAN, S.S. BHADAURIA: Sustainable groundwater recharge and mitigative measures for water resources development around Raipur city, Chhattisgarh, India, Journal of emerging technologies and innovative research, volume 6, issue 6, 5<sup>th</sup> June 2019
- H.D. DIWAN, S.S. BHADAURIA, R. SHRIDHAR: delineation of hypopotential zones by using remote sensing techniques in karstic limestone terrain, Raipur, Chhattisgarh, India, International journal of research and analytical reviews, volume 6, issue 2, 2<sup>nd</sup> June 2019
- H.D. DIWAN, S.S. BHADAURIA, D.P. KUIITY, etc.: suitability of water availability for domestic and industrial purpose in karstic limestone of Chhattisgarh, India, journal of emerging technologies and innovative research, volume 6, issue 6, 4<sup>th</sup> June
- S.S. BHADAURIA, H.D. DIWAN, PRADEEP AGNIHOTRI, etc.: sustainable awareness and safety measures for natural radiation protection in granitic terrains and localities, International journals of innovative research in technology, volume 7, issue 6, November 2020
- S.S. BHADAURIA, R. SRIDHAR, H. D. DIWAN, fluvial geomorphic analysis using remote sensing techniques for dissection of paleochannel and old valley of Kharun river, Mahanadi system, International journal of engineering development and research, vol 1, issue 4, dec 2020
- S.S. BHADAURIA, PRAVEEN KADWE, DEBASHIS SANYAL, VASUDEV SAHSI, H.D. DIWAN, Sustainable safety, security and strategic structures in precincts of ancient Hindu architectural Chittorgarh fort, Rajasthan, INDIA, International journal of science and engineering development research, Vol 5 issue 10, October 2020

### **BOOK (CHAPTER) PUBLISHED**

- “Suitability of GW quality for drinking and irrigation purpose in granitic region of southern Chhattisgarh” published in recent research in water resource volume I, 2016-chapter v, page no 53 to 80, published by Abhishek Prakashan, Raipur (c.g.) ISBN-978-81-905611-4-3

- “geophysical prospecting for G.W. resources in granitic terrain, Kanker region, Chhattisgarh” published in recent research in water resource volume III, 2020-chapter v, page no 61 to 83, published by Abhishek prakashan, Raipur (c.g.) ISBN-978-81-905611-4-3