

1. **"Corrosion Fatigue Crack Growth Studies on ESE(T) Specimens of IS : 2062 Steel"**, Proceedings of International Conference on Advances in Materials and Techniques for Infrastructure Development (AMTID 2011), NIT Calicut, India, 22-24,2011.
2. **"A Three-Stage Method to Identify Structural Damage and Extents Using Dynamic Data"**, International Journal of Emerging Technology and Advanced Engineering ISSN 2250-2459, Volume 4, Issue 8, 2014.
3. **"Comparative Study on Tube in Tube Structures and Tubed Mega Frames"**, International Journal of Innovative Research in Science, Engineering and Technology(IJIRSET),Volume 5, Issue 8, 2016.
4. **"Use of Post Consumed Straight And Crimped Waste Plastic Fibres in Concrete"**, IOSR Journal of Mechanical and Civil Engineering (IOSR-JMCE) e-ISSN: 2278-1684,p-ISSN: 2320-334X, PP 32-41.
5. **"Durability Performance of Concrete Replaced with Pond ash as Fine Aggregate"**, IOSR Journal of Mechanical and Civil Engineering (IOSR-JMCE) e-ISSN: 2278-1684,p-ISSN: 2320-334X, PP 12-18.
6. **"Experimental Research on Concrete with Research and Crimped Waste Plastic Fibres"**, International Journal of Engineering Sciences and Emerging Technologies(IJESET), Volume 8, Issue 2.
7. **"Analysis of the effect of thickness of constrained layer in sandwich panel"**, International Research Journal of Engineering and Technology (IRJET) e-ISSN: 2395 -0056 Volume: 03 Issue: 08
8. **"Dynamic analysis of Single Deck Floating Roof with deck Stiffeners"**, International research Journal of Engineering and Technology, Volume 4, Issue 4, 2017.
9. **"Experimental Investigation on Bond Behaviour of Concrete filled Steel Tube(CFST) columns"**, International research Journal of Engineering and Technology, Volume 5, Issue 5, 2017.
10. **"EBR and GM Methods for External Flexural Strengthening of RC Beams"**, International Research Journal of Engineering and Technology (IRJET), Vol: 06 Issue: 04 2019.
11. **"Lateral Resistance Capacity and Strengthening of Corrugated Steel Wall with Different Openings"**, International Journal of Engineering Research & Technology (IJERT), ISSN: 2278-0181, Vol. 9 Issue 06, 2020.
12. **"Analytical Study of Timber-Concrete Composite (TCC) Beam Using Different Interlocking Joints"**, National Conference on Structural Engineering and Construction Management, SECON 2020,pp 365–372,2020.