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2	Kajol S. Mevawala Hitesh K. Dhameliya Krutarth Patel	Aerodynamic modification and shape optimization on high-rise building to wind-induced load	International Journal of Technical Innovation in Morden Engineering & Science	2455-2585
3	Yash K. Mehta Dimple Desai Bijal Chaudhari	Comparative study of typical R.C. building using IS- 1893:2002 and IS – 1893:2016	International Journal of Technical Innovation in Morden Engineering & Science	2455-2585
4	Sahil s. jogani Anuj Chandiwala Bansari Mor	Review On: Soil Raft Foundation Structure Intersection on Seismic Performance of Multistory RC Shear Wall Building.	International Journal of Technical Innovation in Morden Engineering & Science	2455-2585
5	Anisha C chauhan Dimple Desai Bijal Chaudhari	Comparative study of bridge super structure with reference to IRC and AASHTO standards	International Journal of Technical Innovation in Morden Engineering & Science	2455-2585
6	Ashika S Patel Yati Tank Gunvant Solanki	A review on dynamic behavior of RC structure with load Transfer plate	International Journal of Technical Innovation in Morden Engineering & Science	2455-2585
7	Milankumar G savaliya Anuj Chandiwala Bansari Mor	Review On: Seismic Soil-Structure Interaction of Pile Raft Foundation in Multi-Story MRF Building	International Journal of Technical Innovation in Morden Engineering & Science	2455-2585
8	Krushal Koshiya Jasmin Gadhiya Hardik Patel	A review on compressive and tensile strength of recycle concrete aggregate	International Journal of Technical Innovation in Morden Engineering & Science	2455-2585

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26	Khyatikumari B. Patel Palak Trivedi Jasmin Gadhiya	A review on performance evaluation of RC moment resisting Asymmetric frame designed using incremental dynamic analysis.	International Journal of Technical Innovation in Morden Engineering & Science	2455-2585
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32	Urvi Rathod Helly Mehta Palak Trivedi	Regional Imbalance and Inequalities in India	International Journal of Darshan Institute on Engineering Research and Emerging Technologies	2320- 7590