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Track Drainage Systems . As mentioned earlier, a good track drainage system should ensure that no water percolates into the track at either the surface or the sub-surface levels, and that arrangements for the drainage of sub-surface water should be good and effective wherever necessary.

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RAILWAY AIRPORT AND HARBOUR ENGINEERING NOTES

(iii) Maximum speed taking into consideration speed of goods train and cant excess Cant (C) is calculated based on the speed of slow moving traffic, i.e., goods train. This speed is decided for each section after taking various factors into account, but generally its value is 65 km/h for BG and 45 km/h for MG.

Construction of New Railway Lines

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as GIS, GPS and remote sensing in Railway Engineering. The student develops skills on airport planning and design with the prime focus on runway and taxiway geometrics. Students become familiar with the design of docks and harbours. Bindra, A Course in Docks and Harbour Engineering, Dhanpat Rai and Sons, New. Delhi, 1993. REFERENCES: 1. Rangwala, Railway Engineering, Charotar ...

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CE6604 railway,airport and harbour engineering previous ...

Railway, Airport and Harbour Engineering by: Subramanian K P ISBN: 9789385983009 Table of Contents. Railways Planning and Design; Railway Tracks Construction, Maintenance and Operation; Airport Planning and Design; Harbour Engineering and Other Modes of Transport; Economic Evaluation of Transport Projects

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