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Railway engineering is a multi-faceted engineering discipline dealing with the design, construction and operation of all types of rail transport systems. It encompasses a wide range of engineering disciplines, including civil

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engineering, computer engineering, electrical engineering, mechanical engineering, industrial engineering and production engineering.

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What is railway engineering? “Branch of Transportation Engineering involved in

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the planning, design, construction, operation and maintenance of railway land facilities used for the movement of people and goods serving the social and economic needs of contemporary society and its successors.”

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The rails are made of a particular length (for Broad gauge track, maximum length of 12.8m is used) The joints to be provided in the railway tracks are one of the weakest locations. To avoid joints,

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rails are welded together. Long welded rails are used where all the rails are welded for a long length.

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INTRODUCTION TO RAILWAY

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and any form of transportation was mainly for moving goods. The first railways were laid down in the seventeenth and eighteenth century for horse drawn trains of wagons in collieries and quarries. These 'hauling ways' initially had a surface of stone slabs or timber baulks which soon proved unsatisfactory as the loads

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carried inevitably grew heavier.

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Subgrade 15. Track stresses 1. Wheel loads 2. Dynamic effect of wheel loads 3. Hammer Blow 4. Lateral Thrust due to Nosing Action 5.

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Transportation Engineering II.
Introduction to Railway Engineering;

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Gauges and Permanent Way; Wheel and Axles, Coning of Wheels; Track Resistances, Hauling Capacity; Track Modulus, Stresses in Track; Stresses in Components of Track; Rails; Creep in Rails; Wears & Failures in Rails; Jointed or Welded rails; Sleepers; Ballast; Fastenings; Geometric Design - Alignment of Track

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electrical engineering, mechanical engineering, industrial engineering and production engineering. A great many other engineering sub-disciplines are also called upon.

Railway engineering - Wikipedia

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