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III

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structural mechanics and stress analysis methods to and material science techniques for the prediction of fracture and wear
in railroad applications The nature of technology transfer from other application areas notably aerospace is considered along
with the unique nature of some railroad problems This book is comprised of 26 chapters and opens with an overview of Phase
II of the Cooperative Track Train Dynamics Program including its main goals tasks and progress The reader is then
introduced to the state Of the art of rail analytical techniques and cost benefit issues associated with railways and railroad
transportation The following chapters explore body centerplate fatigue cracking mathematical models for track train
dynamics wheel and rail wear during freight car curving and application of advanced stress analysis techniques in the design
of freight car components The application of finite element analysis to the study of railroad wheel failure phenomena is also
outlined This monograph will be a useful resource for transportation and mechanical engineers especially those dealing with
railroads The Shock and Vibration Digest ,1975-07 *Abstract Journal in Earthquake Engineering* ,1984 **COSMIC
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