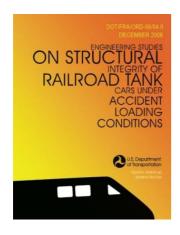
## **Get PDF**

# ENGINEERING STUDIES ON STRUCTURAL INTEGRITY OF RAILROAD TANK CARS UNDER ACCIDENT LOADING CONDITIONS



CreateSpace Independent Publishing Platform. Paperback. Book Condition: New. This item is printed on demand. Paperback. 104 pages. Dimensions: 11.0in. x 8.5in. x 0.2in.This report describes research conducted to support the Federal Railroad Administration (FRA) in addressing safety recommendations made by the National Transportation Safety Board (NTSB) regarding a train derailment that occurred near Minot, North Dakota on January 18, 2002. Engineering studies entailing analysis and testing are described, which include (1) analysis of derailment dynamics based on lumped-parameter models, (2)...

Download PDF Engineering Studies on Structural Integrity of Railroad Tank Cars Under Accident Loading Conditions

- Authored by J. E. Gordon
- · Released at -



Filesize: 9.25 MB

### **Reviews**

Completely among the finest ebook I actually have possibly go through. It is really basic but excitement from the 50 percent in the book. I am quickly could possibly get a pleasure of looking at a published ebook.

# -- Javon Okuneva I

Very useful to any or all type of people. This is certainly for those who statte there was not a worth reading through. You can expect to like how the writer write this pdf.

# -- Dr. Rashawn Lang

This ebook is great. It typically will not expense a lot of. You will not sense monotony at at any moment of your own time (that's what catalogs are for about when you question me).

-- Shaniya Torphy PhD