

Springer Tracts in Mechanical Engineering

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Key Underlying Technologies

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Ravikiran Kaur



Maglev Trains Key Underlying Technologies Springer Tracts In Mechanical Engineering:

Maglev Trains Zhigang Liu,Zhiqiang Long,Xiaolong Li,2015-04-14 The motion of the train depends on the traction of linear motors in the vehicle This book describes a number of essential technologies that can ensure the safe operation of Maglev trains such as suspension and orientation technologies network control and diagnosis technologies This book is intended for researchers scientists engineers and graduate students involved in the rail transit industry train control and diagnosis and Maglev technology *Sustainable Transportation and Smart Logistics* Javier Faulin,Scott Grasman,Angel Juan,Patrick Hirsch,2018-11-13 Sustainable Transportation and Smart Logistics Decision Making Models and Solutions provides deterministic and probabilistic models for transportation logistics problem solving and decision making The book presents an overview of the intersections between sustainability transportation and logistics and delves into the current problems associated with the implementation of sustainable transportation and smart logistics in urban settings It also offers models for addressing complex structural problems and procedures for estimating transportation externalities such as environmental and social impacts both in industrial and government arenas as well as decision making models from operational tactical and strategic management perspectives Sustainable Transportation and Smart Logistics also covers best practices for practical corporate policy implementation making it a comprehensive and vital resource for researchers graduate students practitioners and policy makers in transportation logistics urban planning economics engineering and environmental science Examines various modes of transportation Includes mathematical models for decision making in a wide variety of situations Presents public transportation and smart cities use cases *High-Speed Maglev Train's Levitation and Guidance Control* Zhiqiang Long,Zhiqiang Wang,Xiaolong Li,2024-07-15 This book highlights the system modeling control diagnosis and fault tolerant design of the suspension and guidance system of the high speed maglev train based on electromagnetic suspension technology The electromagnetic suspension technology has been widely used in real life engineering including maglev trains magnetic bearings magnetic levitation vibration isolators magnetic suspension and balance systems for wind tunnels etc Based on the academic researches engineering applications and technical innovations of high speed maglev trains carried out by the maglev team of the National University of Defense Technology this book summarizes the technical achievements in the field of levitation and guidance control technology of high speed maglev train It analyzes the research status and challenges of the suspension control technology of the electromagnetic suspension maglev train The suspension guidance system modeling and controller design of the high speed maglev train are described in detail The performance index and performance evaluation method of the levitation and guidance system under various working conditions are analyzed respectively A suspension scheme of permanent magnet electromagnetic hybrid suspension high speed maglev train is proposed and the results of the vehicle test are given in order to further improve the suspension energy consumption and heating of electromagnetic suspension high speed maglev train The suspension and guidance fault

diagnosis and tolerant control methods of the high speed maglev train are studied to improve the system's safety and reliability. The research and application results of suspension control technology of electromagnetic suspension maglev train are fully displayed for readers. This book is intended for researchers, scientists, engineers, and graduate students involved in the rail transit industry, train control, and diagnosis and maglev technology. Maglev Trains Rijkert Knoppers, 2022

Comprehensive Survey of Maglev Train Technologies Ravikiran Kaur, 2022. This project presents a comprehensive survey of Maglev Train technologies that have developed over the years. Recent studies have shown that road transportation is the most common form of worldwide transportation, accounting for about 35.1%. Further research has shown that 72.6% of total CO₂ emissions from transportation result from road transportation, and it consumes 75.3% of total transportation energy demand. These facts together highlight the reason that there must be clean and efficient mass transportation systems. This shows the essential need for the electrification of railways and the necessity to improve their technological performance. Researchers and manufacturers have been encouraged to nurture developments of magnetic levitation Maglev based rail technology on a worldwide scale. Maglev systems are fully electrified systems that provide cleaner, faster, and more efficient public transportation systems. The paper provides a full assessment of Maglev train technologies that are currently operating or under construction. The history of Maglev trains is provided along with the various technologies that have been employed over the last few decades. With Japanese Maglev technology having an astonishing head start in the race, they may be hard to beat. Germany followed closely with their Maglev train Transrapid. China, Korea, and the United States are all stepping up their Maglev technologies. This paper will dive deep into each of these technologies and take a closer look at their propulsion, levitation, guidance, power, and control systems. Ten worldwide projects have been reviewed in detail, analyzing their propulsion, levitation, and power system technology. Additionally, this paper provides a comparison between energy consumption, CO₂ emissions, and cost of construction between the high speed rail maglev train and hyperloop. The Magnetic Levitation Train Jens Hillebrand, 2008-09. Seminar paper from the year 2008 in the subject Engineering, Industrial Engineering and Management, grade 1.3. Vrije Universiteit Brussel, Solvay Business School, course Advanced Technology, language English. Abstract: The magnetic levitation train analysed in this study was developed in Germany by the Transrapid International GmbH & Co. KG, a joint venture by Siemens AG and ThyssenKrupp AG, as a means for high speed transportation. First prototypes were presented to the public as early as 1969 and 1979, yet the first public high speed maglev track was opened only four years ago in Shanghai, China. Despite the fact that businesspeople like engineers from all sorts of backgrounds speak very highly of the technology, the Shanghai track remains the only commercially operated one thus far. Purpose of this paper is to analyse the potential of the maglev train, to assess its strengths and weaknesses, and to spot opportunities as well as threats to the application of this state of the art or perhaps ahead of its time technology.

Electromagnetic Fields of High-speed Transportation Systems Roland Kircher, Ryszard Palka, Eckert Fritz, Kenji Eiler, 2018

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