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2018 17th International Ural Conference on AC Electric Drives (ACED) IEEE Staff 2018-03-26 Traditionally the conference provides a discussion platform for scientists and specialists in research, development, production and operation of AC electric drives Participation of the leading Russian scientists in the conference determining the level of domestic science in the field of electromechanical systems of alternate current, allows giving objective assessment of the reports presented at the conference Participation of industry experts in the conference allows to evaluate the results of implementation of AC variable speed drives and to outline the ways of their extended application Participation of young scientists and engineers in the conference creates the necessary prerequisites for approbation and correction of their research and development Participation of foreign researchers in the conference contributes to the search for the new and development of existing international scientific contacts

The Brown Boveri Review 1982

The Black Stallion and Flame Walter Farley 2011-09-28 While flying to a race, Alec Ramsay and the Black's plane crash-lands in the stormy Caribbean. Chance brings the Black to the hidden island home of the giant red stallion, Flame. Such a small island can only support one alpha male. But before the two can fight—a fight that can only result in the death of one—a new danger appears. Together, can the stallions defeat the deadly foe which threatens the lives of the entire herd of wild horses?

Theories of Lexical Semantics Dirk Geeraerts 2010 This text provides an introduction to the history and current state of theories of word meanings. *Locomotives* Greg McDonnell 2015-09-01 "This new oversize, full color book is the 'Diesel Spotter's Guide' on steroids. ... After you get Locomotives, you'll WANT to go out and see what's new!" --Railfan and Railroad "This is a field guide that is also elegant, so my advice is this: Buy two copies, and toss one in your car, and put the other one on your coffee table." --Trains Locomotives is the definitive photographic reference for the North American rail fan. It covers all mainline locomotive models built for North American railroads from the mid-1970s onward. This revised and expanded edition includes data on all the new locomotive models built from 2007 to January 2015, including the latest electrics from Siemens and Tier 4 locomotives from General Electrics. Containing 32 new pages, and over 300 photographs of more than 120 models, this remarkable large-format reference covers every locomotive manufacturer. Greg McDonnell provides concise yet comprehensive information on each model, along with easy-to-read tables of production totals, build dates and mechanical specifications.

Bibliography on Grouting 1978

Research and Highlights Argonne National Laboratory 1987

A Purrfect Match Chris T. Kat 2012-12 When a bad day at work culminates in losing out on a promotion, Jim Sanders shifts into his animal form to let off steam. Then his bad day turns into a bad night-while prowling his Atlantic City neighborhood as a large gray house cat, he's caught in a torrential downpour. What little luck he has washes down the gutter when his new boss, Andrew Wright, catches him taking shelter on his porch, brings him inside, and starts calling him Mr. Frosty. As a feline, Jim becomes the inadvertent confessor for his boss's lonely son, Tony, a victim of schoolyard bullying. As a human, he feels drawn to Andrew, a man he wanted to resent. Finding love was never part of Jim's plan for the future-not with his bizarre secret-yet suddenly he finds himself navigating that minefield anyway. But not everything is easy, especially for an interracial gay couple dealing with prejudice in the workplace, at Tony's school, and even within their own families.

Miss Americas God Mandy McMichael 2019-11 The Miss America pageant has extraordinary staying power. Despite the cultural winds of the past century, Miss America continues to captivate the nation, giving America what it wants most--sex, entertainment, competition, religion, and even self-discovery. In Miss America's God, Mandy McMichael traces the pageant's long and complicated history. She demonstrates that the pageant is a little explored window into American culture, one that reveals a complex cocktail of all Americans hold dear. Ultimately, McMichael contends that the pageant is an unexpected cultural space of religious expression and self-discovery for many contestants whose faith communities support and validate their pageant participation. Miss America's God utilizes feminist theory, women's history, sociology, psychology, ethnography, and religious studies to explain the enduring popularity of the pageant, as well as religion's curious embrace of its spectacle. While contestants use the pageant to build faith and identity, the pageant uses the faith of the contestants to remain relevant in a society that is increasingly suspicious of it. McMichael shows just how central religion has been to Miss America. Religion, for Miss America, sanctifies sex, ritualizes entertainment, justifies competition, and enables self-discovery. Religion makes Miss America a cultural icon that

withstands the test of time.

Railroad Age Gazette 1908

Rail Transport--Systems Approach Aleksander Sladkowski 2017-03-08 This book shows how the systems approach is employed by scientists in various countries to solve specific problems concerning railway transport. In particular, the book describes the experiences of scientists from Romania, Germany, the Czech Republic, the UK, Russia, Ukraine, Lithuania and Poland. For many of these countries there is a problem with the historical differences between the railways. In particular, there are railways with different rail gauges, with different signaling and communication systems, with different energy supplies and, finally, with different political systems, which are reflected in the different approaches to the management of railway economies. The book's content is divided into two main parts, the first of which provides a systematic analysis of individual means of providing and maintaining rail transport. In turn, the second part addresses infrastructure and management development, with particular attention to security issues. Though primarily written for professionals involved in various problems concerning railway transport, the book will also benefit manufacturers, railway technical staff, managers, and students with transport specialties, as well as a wide range of readers interested in learning more about the current state of transport in different countries.

The Wonder Book of Railways, for Boys and Girls Harry Golding 2018-10-13 This work has been selected by scholars as being culturally important and is part of the knowledge base of civilization as we know it. This work is in the public domain in the United States of America, and possibly other nations. Within the United States, you may freely copy and distribute this work, as no entity (individual or corporate) has a copyright on the body of the work. Scholars believe, and we concur, that this work is important enough to be preserved, reproduced, and made generally available to the public. To ensure a quality reading experience, this work has been proofread and republished using a format that seamlessly blends the original graphical elements with text in an easy-to-read typeface. We appreciate your support of the preservation process, and thank you for being an important part of keeping this knowledge alive and relevant.

T'Aragam Jack W. Regan 2009-04 Young Max Ransome watched his father die, killed by marauding phantors as they swept through T'Aragam at the bidding of the evil wizard Zadok. Barely escaping with his own life, Max is thrust into a whirlwind journey as he races against time to save T'Aragam, the world he loves, from a dark dominion. Can Max overcome the horror of his father's death and save T'Aragam from the grasping talons of its enemies? Woven with a charming mix of zany humor and genuine danger, "T'Aragam" immerses the reader in a world of original characters and tightly-woven plot. Young Max leads the cast and is ably supported by, among others, a faithful medgekin friend named Gramkin, two monster brothers named Doom and Gloom, and an equuraptor named Dresden. Coupled with quirky supporting characters, such as mercenary Captain Baggywrinkle, Lord Stench, and a perpetually hungry sea serpent named Bob, this cast of characters steps from the pages and pulls the reader into the story. Intended for readers 10+

Test Train Program 1981

Salvage #9 Salvage 2021-04-13 Winter 2020 issue of Salvage, featuring Andreas Malm, Helen Charman, James Meadway, Tessa McWatt, and many others. That Hideous Strength includes a major essay from James Meadway on the late David Graeber's political economy and the lessons in it for today's left, Tessa McWatt on the Black Lives Matter uprisings of 2020, Benjamin Kunkel on the 2020 US Presidential election, Judy Thorne on femme excess and its necessity for planetary liberation, Ben Davis on the politics of online, James Foley on Scotland's Covid-19 response, and Alex Billet on contemporary Los Angeles. Richard Seymour is in conversation with Andreas Malm about his latest book, How to Blow Up a Pipeline, and poetry editor Caitlin Doherty interviews this issue's featured poet, Helen Charman. The artist of this issue is Stephanie Monohan, and the volume concludes with a haunting short story from Davinia Hamilton. **Proceedings of the 6th International Conference on Industrial Engineering (ICIE 2020)** Andrey A. Radionov 2021-04-01 This book highlights recent findings in industrial, manufacturing and mechanical engineering, and provides an overview of the state of the art in these fields, mainly in Russia and Eastern Europe. A broad range of topics and issues in modern engineering are discussed, including the dynamics of machines and working processes, friction, wear and lubrication in machines, surface transport and technological machines, manufacturing engineering of industrial facilities, materials engineering, metallurgy, control systems and their industrial applications, industrial mechatronics, automation and robotics. The book gathers selected papers presented at the 6th International Conference on Industrial Engineering (ICIE), held in Sochi, Russia in May 2020. The authors are experts in various fields of engineering, and all papers have been carefully reviewed. Given its scope, the book will be of interest to a wide readership, including mechanical and production engineers, lecturers in engineering disciplines, and engineering graduates.

Japanese Railway Engineering 1997