

Institutional Sign In

BrowseMy SettingsGet HelpSubscribe

Search within: Show All Results | Per Page: Per Page 25 | Export | Set Search Alerts | Search History | Sort By: Sort Relevance

Displaying results 1-25 of 35 for (((rail) AND turn) AND mechanism) x

Conferences (16)Courses (13)Journals & Magazines (6)

Filter results by

Search within results

Content Type

- Conferences (16)
- Courses (13)
- Journals & Magazines (6)

Year

Single YearRange

19892018

FromTo

19892018

Author

Affiliation

Publication Title

Publisher

Supplemental Items

Conference Location

Temperature-Robust Air-Gapless EE-Type Transformer Rails for Sliding Doors

Beom W. Gu | Jin S. Choi | Ho S. Son | Myoung K. Je | Hyung I. Yun | Chun T. Rim
IEEE Transactions on Power Electronics
Year: 2018 | Volume: 33 | Issue: 9

Temperature-Robust Air-Gapless EE-Type Transformer Rails for Sliding Doors

Beom W. Gu ; Jin S. Choi ; Ho S. Son ; Myoung K. Je ; Hyung I. Yun ; Chun T. Rim
IEEE Transactions on Power Electronics
Year: 2018, Volume: 33, Issue: 9
Pages: 7841 - 7857

IEEE Journals & Magazines

Abstract (2649 Kb)

Development and application of a novel rail runner mechanism for double hull structures of ships

Donghun Lee | Sungcheul Lee | Namkuk Ku | Chaemook Lim | Kyu-Yeul Lee | Taewan Kim | Jongwon Kim
2008 IEEE International Conference on Robotics and Automation
Year: 2008

Development and application of a novel rail runner mechanism for double hull structures of ships

Donghun Lee; Sungcheul Lee; Namkuk Ku; Chaemook Lim; Kyu-Yeul Lee; Taewan Kim; Jongwon Kim
2008 IEEE International Conference on Robotics and Automation
Year: 2008
Pages: 3985 - 3991
Cited by: Papers (1) | Patents (1)

IEEE Conferences

Abstract (1020 Kb)

Testing of the cannon caliber rapid fire railgun

M.D. Werst | T.J. Hotz | J.R. Kitzmiller | C.E. Penney | R.M. Telander
IEEE Transactions on Magnetics
Year: 1997 | Volume: 33 | Issue: 1

Testing of the cannon caliber rapid fire railgun

M.D. Werst ; T.J. Hotz ; J.R. Kitzmiller ; C.E. Penney ; R.M. Telander
IEEE Transactions on Magnetics
Year: 1997, Volume: 33, Issue: 1
Pages: 613 - 618
Cited by: Papers (15)

IEEE Journals & Magazines

Abstract

(825 Kb)

Pantograph Arcing in Electrified Railways—Mechanism and Influence of Various Parameters—Part II: With AC Traction Power Supply

Surajit Midya | Dierk Bormann | Thorsten Schutte | Rajeev Thottappillil

IEEE Transactions on Power Delivery

Year: 2009 | Volume: 24 | Issue: 4

☐ Pantograph Arcing in Electrified Railways—Mechanism and Influence of Various Parameters—Part II: With AC Traction Power Supply

Surajit Midya ; Dierk Bormann ; Thorsten Schutte ; Rajeev Thottappillil

IEEE Transactions on Power Delivery

Year: 2009, Volume: 24, Issue: 4

Pages: 1940 - 1950

Cited by: Papers (43)

IEEE Journals & Magazines

Abstract

(2004 Kb)

Study of a transaugmented two-stage small circular-bore railgun for injection of hypervelocity hydrogen pellets as a fusion reactor refueling mechanism

M.W. Tompkins | M.A. Anderson | Q. Feng | J. Zhang | K. Kim

IEEE Transactions on Magnetics

Year: 1997 | Volume: 33 | Issue: 1

☐ Study of a transaugmented two-stage small circular-bore railgun for injection of hypervelocity hydrogen pellets as a fusion reactor refueling mechanism

M.W. Tompkins ; M.A. Anderson ; Q. Feng ; J. Zhang ; K. Kim

IEEE Transactions on Magnetics

Year: 1997, Volume: 33, Issue: 1

Pages: 609 - 612

Cited by: Papers (4)

IEEE Journals & Magazines

Abstract

(526 Kb)

EMC between Class 390 trains and SSI on West Coast Main Line - Investigations and solutions

Mark Turner | Andrew Cross | John Slinn | Andrew Power

2009 IET Seminar on EMC in Railways

Year: 2009

☐ EMC between Class 390 trains and SSI on West Coast Main Line - Investigations and solutions

Mark Turner ; Andrew Cross ; John Slinn ; Andrew Power

2009 IET Seminar on EMC in Railways

Year: 2009

Pages: 1 - 13

IET Conferences

Abstract

(383 Kb)

Electromagnetic compatibility for communications based signaling systems

J. Lovegrove

Proceedings of the 1996 ASME/IEEE Joint Railroad Conference

Year: 1996

☐ Electromagnetic compatibility for communications based signaling systems

J. Lovegrove
Proceedings of the 1996 ASME/IEEE Joint Railroad Conference
Year: 1996
Pages: 203 - 216
IEEE Conferences

Abstract (968 Kb)

A novel roll mechanism to increase maneuverability of autonomous underwater vehicles in shallow water

Saeedeh Ziaeeefard | Brian R. Page | Anthony J. Pinar | Nina Mahmoudian
OCEANS 2016 MTS/IEEE Monterey
Year: 2016

- ☐ **A novel roll mechanism to increase maneuverability of autonomous underwater vehicles in shallow water**
Saeedeh Ziaeeefard ; Brian R. Page ; Anthony J. Pinar ; Nina Mahmoudian
OCEANS 2016 MTS/IEEE Monterey
Year: 2016
Pages: 1 - 5
Cited by: Papers (2)
IEEE Conferences

Abstract (1362 Kb)

Electromagnetic interference effects due to line reactor coil-to-coil short circuits

R.H. Potter
ASME/IEEE Joint Railroad Conference
Year: 2002

- ☐ **Electromagnetic interference effects due to line reactor coil-to-coil short circuits**
R.H. Potter
ASME/IEEE Joint Railroad Conference
Year: 2002
Pages: 179 - 192
IEEE Conferences

Abstract (1662 Kb)

Fundamentals of a new diode clamping multilevel inverter

Xiaoming Yuan | I. Barbi
IEEE Transactions on Power Electronics
Year: 2000 | Volume: 15 | Issue: 4

- ☐ **Fundamentals of a new diode clamping multilevel inverter**
Xiaoming Yuan; I. Barbi
IEEE Transactions on Power Electronics
Year: 2000, Volume: 15, Issue: 4
Pages: 711 - 718
Cited by: Papers (156) | Patents (1)
IEEE Journals & Magazines

Abstract (226 Kb)

« First < 1 2 > > Next »

IEEE Account	Purchase Details	Profile Information	Need Help?
» Change Username/Password	» Payment Options	» Communications Preferences	» US & Canada: +1 800 678 4333
» Update Address	» Order History	» Profession and Education	» Worldwide: +1 732 981 0060
	» View Purchased Documents	» Technical Interests	» Contact & Support

[| About IEEE Xplore](#) | [Contact Us](#) | [Help](#) | [Accessibility](#) | [Terms of Use](#) | [Nondiscrimination Policy](#) | [Sitemap](#) | [Privacy & Opting Out of Cookies](#)

A not-for-profit organization, IEEE is the world's largest technical professional organization dedicated to advancing technology for the benefit of humanity.
© Copyright 2018 IEEE - All rights reserved. Use of this web site signifies your agreement to the terms and conditions.

IEEE Account
Profile Information
Purchase Details
Need Help?
Other

A not-for-profit organization, IEEE is the world's largest technical professional organization dedicated to advancing technology for the benefit of humanity.
© Copyright 2018 IEEE - All rights reserved. Use of this web site signifies your agreement to the terms and conditions.

US & Canada: +1 800 678 4333
Worldwide: +1 732 981 0060