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Year

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19552017FromTo19552017

Author

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Supplemental Items

Conference Location

Nb₃Sn critical-current measurements using tubular fiberglass-epoxy mandrels

L. F. Goodrich | S. L. Bray | T. C. Stauffer
IEEE Transactions on Magnetics
Year: 1989 | Volume: 25 | Issue: 2
Nb₃Sn critical-current measurements using tubular fiberglass-epoxy mandrels
L. F. Goodrich; S. L. Bray; T. C. Stauffer
IEEE Transactions on Magnetics
Year: 1989, Volume: 25, Issue: 2
Pages: 2375 - 2378
IEEE Journals & Magazines

Abstract(356 Kb)

Automotive insulation applications for spiral-wound tubing

R. E. Isaacs
Proceedings of the 19th Electrical Electronics Insulation Conference,
Year: 1989
Automotive insulation applications for spiral-wound tubing
R. E. Isaacs
Proceedings of the 19th Electrical Electronics Insulation Conference,
Year: 1989
Pages: 330 - 333
IEEE Conferences

Abstract(244 Kb)

Developments in the construction of fluted tubing for a helix support

J. A. Noland | V. C. DeMaria | E. D. Haffner
1955 International Electron Devices Meeting
Year: 1955 | Volume: 1
Developments in the construction of fluted tubing for a helix support
J. A. Noland; V. C. DeMaria; E. D. Haffner
1955 International Electron Devices Meeting
Year: 1955, Volume: 1
Pages: 30 - 30
IEEE Conferences

Abstract(71 Kb)

Progress on the Design and Fabrication of the MICE Focusing Magnets

D. E. Baynham | T. W. Bradshaw | J. H. Cobb | M. A. Green | W. W. Lau | S. Q. Yang

IEEE Transactions on Applied Superconductivity

Year: 2010 | Volume: 20 | Issue: 3

☐ **Progress on the Design and Fabrication of the MICE Focusing Magnets**

D. E. Baynham; T. W. Bradshaw; J. H. Cobb; M. A. Green; W. W. Lau; S. Q. Yang

IEEE Transactions on Applied Superconductivity

Year: 2010, Volume: 20, Issue: 3

Pages: 308 - 311

Cited by: Papers (1)

IEEE Journals & Magazines

Abstract

(467 Kb)

1.5 T Cryogen Free Superconducting Magnet for Dedicated MRI

Alexander Rybakov | Anton Bagdinov | Evgeniy Demikhov | Evgeniy Kostrov |

Valeriy Lysenko | Nikolay Piskunov | Yuriy Tsyachnykh

IEEE Transactions on Applied Superconductivity

Year: 2016 | Volume: 26 | Issue: 4

☐ **1.5 T Cryogen Free Superconducting Magnet for Dedicated MRI**

Alexander Rybakov; Anton Bagdinov; Evgeniy Demikhov; Evgeniy Kostrov; Valeriy Lysenko; Nikolay Piskunov; Yuriy Tsyachnykh

IEEE Transactions on Applied Superconductivity

Year: 2016, Volume: 26, Issue: 4

Article Sequence Number: 4400403

IEEE Journals & Magazines

Abstract

(445 Kb)

A 45 Gc bandwidth low noise TWT for the 3mm region

E. W. Kinaman | S. B. Leaf

1963 International Electron Devices Meeting

Year: 1963 | Volume: 9

☐ **A 45 Gc bandwidth low noise TWT for the 3mm region**

E. W. Kinaman; S. B. Leaf

1963 International Electron Devices Meeting

Year: 1963, Volume: 9

Pages: 54 - 56

IEEE Conferences

Abstract

(128 Kb)

Conceptual Design of the JLab Hall D Replacement Solenoid

Bradford Smith | Craig E. Miller | Alexey Radovinsky | Alex Zhukovsky | Rick

Gazaille

IEEE Transactions on Applied Superconductivity

Year: 2013 | Volume: 23 | Issue: 3

☐ **Conceptual Design of the JLab Hall D Replacement Solenoid**

Bradford Smith; Craig E. Miller; Alexey Radovinsky; Alex Zhukovsky; Rick Gazaille

IEEE Transactions on Applied Superconductivity

Year: 2013, Volume: 23, Issue: 3

Article Sequence Number: 4500204

IEEE Journals & Magazines

Abstract

(292 Kb)

A vision-guided dual arm sewing system for stent graft

manufacturing

Bidan Huang | Alessandro Vandini | Yang Hu | Su-Lin Lee | Guang-Zhong Yang
2016 IEEE/RSJ International Conference on Intelligent Robots and Systems (IROS)
Year: 2016

- ☐ **A vision-guided dual arm sewing system for stent graft manufacturing**
Bidan Huang; Alessandro Vandini; Yang Hu; Su-Lin Lee; Guang-Zhong Yang
2016 IEEE/RSJ International Conference on Intelligent Robots and Systems (IROS)
Year: 2016
Pages: 751 - 758
Cited by: Papers (1)
IEEE Conferences

Abstract

(2146 Kb)

Media

Hydraulic screwdown control system for **mandrel** mill

T. Matsuura | N. Shigematsu | K. Nakashima | K. Moribe
IEEE Transactions on Industry Applications
Year: 1994 | Volume: 30 | Issue: 3

- ☐ **Hydraulic screwdown control system for **mandrel** mill**
T. Matsuura; N. Shigematsu; K. Nakashima; K. Moribe
IEEE Transactions on Industry Applications
Year: 1994, Volume: 30, Issue: 3
Pages: 568 - 572
Cited by: Papers (2) | Patents (1)
IEEE Journals & Magazines

Abstract

(364 Kb)

The Development of Superconducting Detector Magnets From 1965 to the Present

Michael A. Green
IEEE Transactions on Applied Superconductivity
Year: 2017 | Volume: 27 | Issue: 4

- ☐ **The Development of Superconducting Detector Magnets From 1965 to the Present**
Michael A. Green
IEEE Transactions on Applied Superconductivity
Year: 2017, Volume: 27, Issue: 4
Article Sequence Number: 4500108
Cited by: Papers (1)
IEEE Journals & Magazines

Abstract

(1106 Kb)

Hydraulic screwdown control system for **mandrel** mill

T. Matsuura | N. Shigematsu | K. Moribe | K. Nakashima
Conference Record of the 1990 IEEE Industry Applications Society Annual Meeting
Year: 1990

- ☐ **Hydraulic screwdown control system for **mandrel** mill**
T. Matsuura; N. Shigematsu; K. Moribe; K. Nakashima
Conference Record of the 1990 IEEE Industry Applications Society Annual Meeting
Year: 1990
Pages: 1387 - 1392 vol.2
Cited by: Papers (1)
IEEE Conferences

Abstract

(392 Kb)

Research models of helix waveguides

C. F. P. Rose

The Bell System Technical Journal

Year: 1958 | Volume: 37 | Issue: 3

☐ **Research models of helix waveguides**

C. F. P. Rose

The Bell System Technical Journal

Year: 1958, Volume: 37, Issue: 3

Pages: 679 - 697

Cited by: Papers (2)

Nokia Bell Labs Journal

Abstract

(3364 Kb)

Simulation design of rolling tube machine mandrel support device hydraulic system

Shuang Zhao | Wei Yuan

2016 12th World Congress on Intelligent Control and Automation (WCICA)

Year: 2016

☐ **Simulation design of rolling tube machine mandrel support device hydraulic system**

Shuang Zhao; Wei Yuan

2016 12th World Congress on Intelligent Control and Automation (WCICA)

Year: 2016

Pages: 2711 - 2714

IEEE Conferences

Abstract

(762 Kb)

Aspects regarding the steam generator tube plugging at the support plate entrance using a high speed mechanical deformation procedure

Tiberiu Gyongyosi | Dumitru Puiu | Bogdan Corbescu | Gheorghe Deloreanu |

Ilie Prisecaru

2017 International Conference on ENERGY and ENVIRONMENT (CIEM)

Year: 2017

☐ **Aspects regarding the steam generator tube plugging at the support plate entrance using a high speed mechanical deformation procedure**

Tiberiu Gyongyosi; Dumitru Puiu; Bogdan Corbescu; Gheorghe Deloreanu; Ilie Prisecaru

2017 International Conference on ENERGY and ENVIRONMENT (CIEM)

Year: 2017

Pages: 279 - 283

IEEE Conferences

Abstract

(1065 Kb)

Fiber-Based chitosan tubular scaffolds for soft tissue engineering: Fabrication and in vitro evaluation

Aijun Wang | Qiang Ao | Wenling Cao | Chang Zhao | Yandao Gong | Nanming

Zhao | Xiufang Zhang

Tsinghua Science and Technology

Year: 2005 | Volume: 10 | Issue: 4

☐ **Fiber-Based chitosan tubular scaffolds for soft tissue engineering: Fabrication and in vitro evaluation**

Aijun Wang; Qiang Ao; Wenling Cao; Chang Zhao; Yandao Gong; Nanming Zhao; Xiufang Zhang

Tsinghua Science and Technology
Year: 2005, Volume: 10, Issue: 4
Pages: 449 - 453

TUP Journals & Magazines

Abstract (1669 Kb)

Development of long length Bi-based/Ag tapes and experimental magnets

R. Zeng | H. K. Liu | T. P. Beales | S. X. Dou
IEEE Transactions on Applied Superconductivity
Year: 1999 | Volume: 9 | Issue: 2

☐ **Development of long length Bi-based/Ag tapes and experimental magnets**

R. Zeng; H. K. Liu; T. P. Beales; S. X. Dou
IEEE Transactions on Applied Superconductivity
Year: 1999, Volume: 9, Issue: 2
Pages: 2605 - 2608
Cited by: Papers (2)

IEEE Journals & Magazines

Abstract (305 Kb)

A 650 GHz helical BWO

James A. Dayton | Carol L. Kory | Gerald T. Mearini | Dean Malta | Matthew Lueck | Christopher A. Bower
2008 IEEE International Vacuum Electronics Conference
Year: 2008

☐ **A 650 GHz helical BWO**

James A. Dayton; Carol L. Kory; Gerald T. Mearini; Dean Malta; Matthew Lueck; Christopher A. Bower
2008 IEEE International Vacuum Electronics Conference
Year: 2008
Pages: 396 - 397
Cited by: Papers (5)

IEEE Conferences

Abstract (1408 Kb)

17 Tesla magnet with 300 mm outer diameter

M. Urata | H. Maeda | N. Aoki | G. Uchiyama
IEEE Transactions on Magnetics
Year: 1991 | Volume: 27 | Issue: 2

☐ **17 Tesla magnet with 300 mm outer diameter**

M. Urata; H. Maeda; N. Aoki; G. Uchiyama
IEEE Transactions on Magnetics
Year: 1991, Volume: 27, Issue: 2
Pages: 2391 - 2394
Cited by: Papers (1)

IEEE Journals & Magazines

Abstract (434 Kb)

Electrical equipment at a modern seamless tube mill

J. C. Cowan | D. S. Rihal | R. R. Smylie
Conference Record of the 1988 IEEE Industry Applications Society Annual Meeting
Year: 1988

☐ **Electrical equipment at a modern seamless tube mill**

J. C. Cowan; D. S. Rihal; R. R. Smylie

Conference Record of the 1988 IEEE Industry Applications Society Annual Meeting
Year: 1988
Pages: 1181 - 1190
IEEE Conferences

Abstract (844 Kb)

Robotic metal spinning-shear spinning using force feedback control

H. Arai
2003 IEEE International Conference on Robotics and Automation (Cat. No.03CH37422)
Year: 2003 | Volume: 3
☐ **Robotic metal spinning-shear spinning using force feedback control**
H. Arai
2003 IEEE International Conference on Robotics and Automation (Cat. No.03CH37422)
Year: 2003, Volume: 3
Pages: 3977 - 3983 vol.3
Cited by: Papers (4)
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Abstract (481 Kb)

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