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Study on calculation of pressure wave speed with fluid-structure interaction in assembled pipelines

Ming Chen | Dan Shu | Junze Jiang | Jianlin Wu
2017 14th International Computer Conference on Wavelet Active Media Technology and Information Processing (ICCWAMTIP)
Year: 2017

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Ming Chen; Dan Shu; Junze Jiang; Jianlin Wu
2017 14th International Computer Conference on Wavelet Active Media Technology and Information Processing (ICCWAMTIP)
Year: 2017
Pages: 233 - 238

IEEE Conferences

Abstract (438 Kb)

A novel differentially pumped UHV flange in the CESR interaction region

Y. Li | J. J. Cherwinka | Y. He | N. B. Mistry
PACS2001. Proceedings of the 2001 Particle Accelerator Conference (Cat. No.01CH37268)
Year: 2001 | Volume: 5

A novel differentially pumped UHV flange in the CESR interaction region

Y. Li; J. J. Cherwinka; Y. He; N. B. Mistry
PACS2001. Proceedings of the 2001 Particle Accelerator Conference (Cat. No.01CH37268)
Year: 2001, Volume: 5
Pages: 3514 - 3516 vol.5

IEEE Conferences

Abstract (262 Kb)

Corrosion in HVDC valve cooling systems

P. O. Jackson | B. Abrahamsson | D. Gustavsson | L. Igetott
IEEE Transactions on Power Delivery
Year: 1997 | Volume: 12 | Issue: 2

Corrosion in HVDC valve cooling systems

P. O. Jackson; B. Abrahamsson; D. Gustavsson; L. Igetott
IEEE Transactions on Power Delivery
Year: 1997, Volume: 12, Issue: 2
Pages: 1049 - 1052
Cited by: Papers (4)

IEEE Journals & Magazines

Loading [MathJax]/extensions/MathZoom.js Abstract (680 Kb)

Introduction

2008 33rd IEEE Photovoltaic Specialists Conference
Year: 2008

☐ **Introduction**

2008 33rd IEEE Photovoltaic Specialists Conference

Year: 2008

Pages: 1 - 3

IEEE Conferences

Abstract (1700 Kb)

Acoustically isolated paired air transducers for 50-, 100, 200-, or 500-kHz applications

L. C. Lynnworth | T. H. Nguyen | C. D. Smart | O. A. Khrakovsky
IEEE Transactions on Ultrasonics, Ferroelectrics, and Frequency Control
Year: 1997 | Volume: 44 | Issue: 5

☐ **Acoustically isolated paired air transducers for 50-, 100, 200-, or 500-kHz applications**

L. C. Lynnworth; T. H. Nguyen; C. D. Smart; O. A. Khrakovsky

IEEE Transactions on Ultrasonics, Ferroelectrics, and Frequency Control

Year: 1997, Volume: 44, Issue: 5

Pages: 1087 - 1100

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IEEE Journals & Magazines

Abstract (1502 Kb)

Cryopumping the Omnitron Ultra-Vacuum System Using "Heat Pipes" and Metallic Conductors

N. Milleron | R. Wolgast
IEEE Transactions on Nuclear Science
Year: 1969 | Volume: 16 | Issue: 3

☐ **Cryopumping the Omnitron Ultra-Vacuum System Using "Heat Pipes" and Metallic Conductors**

N. Milleron; R. Wolgast

IEEE Transactions on Nuclear Science

Year: 1969, Volume: 16, Issue: 3

Pages: 941 - 944

Cited by: Papers (1)

IEEE Journals & Magazines

Abstract (1927 Kb)

Corrosion in HVDC valve cooling systems

P. O. Jackson | B. Abrahamsson | D. Gustavsson | L. Igetoft
Proceedings of 1996 Transmission and Distribution Conference and Exposition
Year: 1996

☐ **Corrosion in HVDC valve cooling systems**

P. O. Jackson; B. Abrahamsson; D. Gustavsson; L. Igetoft

Proceedings of 1996 Transmission and Distribution Conference and Exposition

Year: 1996

Pages: 170 - 173

IEEE Conferences

Abstract (376 Kb)

What joining method for the new generation of accelerators (SSC and LHC)

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R. Gillier | J. Montuclard | M. Lefrancois | C. Rouaud
Proceedings of International Conference on Particle Accelerators
Year: 1993

☐ **What joining method for the new generation of accelerators (SSC and LHC)**

R. Gillier; J. Montuclard; M. Lefrancois; C. Rouaud
Proceedings of International Conference on Particle Accelerators
Year: 1993
Pages: 3900 - 3902 vol.5
IEEE Conferences

Abstract (212 Kb)

Construction of Duoplasmatron Ion Source for the KEK-PS

Masaaki Kobayashi | Akira Takagi
IEEE Transactions on Nuclear Science
Year: 1977 | Volume: 24 | Issue: 3

☐ **Construction of Duoplasmatron Ion Source for the KEK-PS**

Masaaki Kobayashi; Akira Takagi
IEEE Transactions on Nuclear Science
Year: 1977, Volume: 24, Issue: 3
Pages: 1587 - 1589
IEEE Journals & Magazines

Abstract (1400 Kb)

Operational Characteristics of the Tristan Accumulation **Ring** Vacuum System

T. Momose | K. Narushima | K. Kanazawa | H. Mizuno | H. Watanabe | H. Ishimaru
IEEE Transactions on Nuclear Science
Year: 1985 | Volume: 32 | Issue: 5

☐ **Operational Characteristics of the Tristan Accumulation **Ring** Vacuum System**

T. Momose; K. Narushima; K. Kanazawa; H. Mizuno; H. Watanabe; H. Ishimaru
IEEE Transactions on Nuclear Science
Year: 1985, Volume: 32, Issue: 5
Pages: 3809 - 3811
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