

Displaying results 1-25 of 41 for (((container) AND sealing) AND method) x

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Year

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Conference Location

Structural fingerprints of containers with nuclear materials for material control and accounting purposes

Michael Kroening | Dmitry Demyanuk | Andrey Lider | Dmitry Sednev
2012 7th International Forum on Strategic Technology (IFOST)
Year: 2012

Structural fingerprints of containers with nuclear materials for material control and accounting purposes

Michael Kroening; Dmitry Demyanuk; Andrey Lider; Dmitry Sednev
2012 7th International Forum on Strategic Technology (IFOST)
Year: 2012
Pages: 1 - 4
IEEE Conferences

Abstract (1146 Kb)

Hermetic Sealing Method For High-speed Mcms

T. Handa | S. Iida | J. Utsunomiya | M. Sawano
Proceedings of Japan International Electronic Manufacturing Technology Symposium
Year: 1993

Hermetic Sealing Method For High-speed Mcms

T. Handa; S. Iida; J. Utsunomiya; M. Sawano
Proceedings of Japan International Electronic Manufacturing Technology Symposium
Year: 1993
Pages: 147 - 150
Cited by: Papers (2)
IEEE Conferences

Abstract (412 Kb)

Application of micromachined quartz tuning fork resonator for temperature sensing

Xin Li | Jing Ma | Hai-bo Xu | Zhi-chao Jia
The 8th Annual IEEE International Conference on Nano/Micro Engineered and Molecular Systems
Year: 2013

Application of micromachined quartz tuning fork resonator for temperature sensing

Xin Li; Jing Ma; Hai-bo Xu; Zhi-chao Jia
The 8th Annual IEEE International Conference on Nano/Micro Engineered and Molecular Systems
Year: 2013
Pages: 759 - 762
IEEE Conferences

Abstract

(457 Kb)

Oil mist lubricated bearings

T. W. Paschall | P. A. Gaynor

IEEE Industry Applications Magazine

Year: 2005 | Volume: 11 | Issue: 6

☐ **Oil mist lubricated bearings**

T. W. Paschall; P. A. Gaynor

IEEE Industry Applications Magazine

Year: 2005, Volume: 11, Issue: 6

Pages: 25 - 31

Cited by: Papers (1)

IEEE Journals & Magazines

Abstract

(1003 Kb)

Aerosol sampler

Jason Brown | Nana Saka | Wilton Norris | Shubhalaxmi Kher

2016 Future Technologies Conference (FTC)

Year: 2016

☐ **Aerosol sampler**

Jason Brown; Nana Saka; Wilton Norris; Shubhalaxmi Kher

2016 Future Technologies Conference (FTC)

Year: 2016

Pages: 681 - 688

IEEE Conferences

Abstract

(1010 Kb)

Cross-borehole compressional wave imaging of unconsolidated sediments

T. H. Larkin | P. A. Johnson | P. M. Rich | G. Eischeid | W. S. Phillips

IEEE Transactions on Geoscience and Remote Sensing

Year: 1990 | Volume: 28 | Issue: 5

☐ **Cross-borehole compressional wave imaging of unconsolidated sediments**

T. H. Larkin; P. A. Johnson; P. M. Rich; G. Eischeid; W. S. Phillips

IEEE Transactions on Geoscience and Remote Sensing

Year: 1990, Volume: 28, Issue: 5

Pages: 922 - 931

IEEE Journals & Magazines

Abstract

(988 Kb)

Seal Test Methods and Evaluation of Enclosures for Crystal Units

R. L. Reynolds | R. J. Byrne

19th Annual Symposium on Frequency Control

Year: 1965

☐ **Seal Test Methods and Evaluation of Enclosures for Crystal Units**

R. L. Reynolds; R. J. Byrne

19th Annual Symposium on Frequency Control

Year: 1965

Pages: 125 - 136

Cited by: Papers (1)

IEEE Conferences

Abstract

(904 Kb)

Balance Pan Damping Using Rings of Tuned Sloshing Liquids

E. R. Williams | D. Haddad | G. Geneves | P. Gournay | C. Hauck | F. Villar | R.

L. Steiner | R. Liu

IEEE Transactions on Instrumentation and Measurement

Year: 2009 | Volume: 58 | Issue: 4

☐ **Balance Pan Damping Using Rings of Tuned Sloshing Liquids**

E. R. Williams; D. Haddad; G. Geneves; P. Gournay; C. Hauck; F. Villar; R. L.

Steiner; R. Liu

IEEE Transactions on Instrumentation and Measurement

Year: 2009, Volume: 58, Issue: 4

Pages: 949 - 954

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IEEE Journals & Magazines

Abstract

(737 Kb)

Millimeterwave Real Time Therr Dimensional Imaging. Its Clutier Rejection Properties and Application to the Metallurgical Industry

Ding Yi-Yuan | Li Xiaq-Bo | Huang Shun-Ji

1989 19th European Microwave Conference

Year: 1989

☐ **Millimeterwave Real Time Therr Dimensional Imaging. Its Clutier Rejection Properties and Application to the Metallurgical Industry**

Ding Yi-Yuan; Li Xiaq-Bo; Huang Shun-Ji

1989 19th European Microwave Conference

Year: 1989

Pages: 1081 - 1085

IEEE Conferences

Abstract

(4982 Kb)

Galvanic corrosion of different metal substrates couples to Ni-C filled conductive silicon rubber

Hu Zhou | Zhidong Xia | Zhe Li | Xiaohei Liu | Fu Guo

2011 12th International Conference on Electronic Packaging Technology and High Density Packaging

Year: 2011

☐ **Galvanic corrosion of different metal substrates couples to Ni-C filled conductive silicon rubber**

Hu Zhou; Zhidong Xia; Zhe Li; Xiaohei Liu; Fu Guo

2011 12th International Conference on Electronic Packaging Technology and High Density Packaging

Year: 2011

Pages: 1 - 5

IEEE Conferences

Abstract

(2573 Kb)

Development of a Ultrasonic Instrument for the Sealed Container's Liquid Level Measurement

Lei Chen | Xinmin Dong | Jie Han | Ping Ye

2006 6th World Congress on Intelligent Control and Automation

Year: 2006 | Volume: 1

☐ **Development of a Ultrasonic Instrument for the Sealed Container's Liquid Level Measurement**

Lei Chen; Xinmin Dong; Jie Han; Ping Ye

2006 6th World Congress on Intelligent Control and Automation

Year: 2006, Volume: 1

Pages: 4972 - 4976

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IEEE Conferences

Abstract

(257 Kb)

Liquid level detector for a sealed gas tank based on spectral analysis

Hsien-Huang P. Wu | Zong-Hao Yang

2014 19th International Conference on Digital Signal Processing

Year: 2014

☐ **Liquid level detector for a sealed gas tank based on spectral analysis**

Hsien-Huang P. Wu; Zong-Hao Yang

2014 19th International Conference on Digital Signal Processing

Year: 2014

Pages: 68 - 72

IEEE Conferences

Abstract

(399 Kb)

Optical emission spectroscopy of high voltage, cold atmospheric pressure plasmas

Russell S. Brayfield | Abhijit Jassem | Michael Lauria | Andrew Fairbanks | Allen

L. Garner | Kevin M. Keener

2016 IEEE International Conference on Plasma Science (ICOPS)

Year: 2016

☐ **Optical emission spectroscopy of high voltage, cold atmospheric pressure plasmas**

Russell S. Brayfield; Abhijit Jassem; Michael Lauria; Andrew Fairbanks; Allen

L. Garner; Kevin M. Keener

2016 IEEE International Conference on Plasma Science (ICOPS)

Year: 2016

Pages: 1 - 1

IEEE Conferences

Abstract

(91 Kb)

A method of wide applicability for cleaning and etching electronic materials

I. Amron | W. Corby | D. E. Koontz | P. R. Pondy

IRE Transactions on Electron Devices

Year: 1958 | Volume: 5 | Issue: 2

☐ **A method of wide applicability for cleaning and etching electronic materials**

I. Amron; W. Corby; D. E. Koontz; P. R. Pondy

IRE Transactions on Electron Devices

Year: 1958, Volume: 5, Issue: 2

Pages: 118 - 118

IEEE Journals & Magazines

Abstract

(169 Kb)

Concepts and techniques in oil and gas exploration

L. Lines

IEEE Transactions on Acoustics, Speech, and Signal Processing

Year: 1984 | Volume: 32 | Issue: 3

☐ **Concepts and techniques in oil and gas exploration**

L. Lines

IEEE Transactions on Acoustics, Speech, and Signal Processing

Year: 1984, Volume: 32, Issue: 3

Pages: 671 - 672

IEEE Journals & Magazines

Abstract (256 Kb)

Sample Caching Concept for Planetary Missions

Paul Backes | Curtis Collins

IEEE Aerospace and Electronic Systems Magazine

Year: 2007 | Volume: 22 | Issue: 7

☐ **Sample Caching Concept for Planetary Missions**

Paul Backes; Curtis Collins

IEEE Aerospace and Electronic Systems Magazine

Year: 2007, Volume: 22, Issue: 7

Pages: 29 - 34

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IEEE Journals & Magazines

Abstract (2973 Kb)

The Hermetic Sealing of Transformers and Chokes used in Communication Equipment

C. F. Bays | D. Slater

Electrical Engineers - Part III: Radio and Communication Engineering, Journal of the Institution of

Year: 1947 | Volume: 94 | Issue: 31

☐ **The Hermetic Sealing of Transformers and Chokes used in Communication Equipment**

C. F. Bays; D. Slater

Electrical Engineers - Part III: Radio and Communication Engineering, Journal of the Institution of

Year: 1947, Volume: 94, Issue: 31

Pages: 347 - 357

IET Journals & Magazines

Abstract (1624 Kb)

Thermal design of linear generators for wave energy converters

Ciro Attaianese | Silvio Carbone | Fabrizio Marignetti

The XIX International Conference on Electrical Machines - ICEM 2010

Year: 2010

☐ **Thermal design of linear generators for wave energy converters**

Ciro Attaianese; Silvio Carbone; Fabrizio Marignetti

The XIX International Conference on Electrical Machines - ICEM 2010

Year: 2010

Pages: 1 - 8

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IEEE Conferences

Abstract (3421 Kb)

A non-invasive ultrasonic method for viscosity measurements

T. G. Hertz | S. O. Dymling | H. W. Persson | K. Lindstrom

IEEE Symposium on Ultrasonics

Year: 1990

☐ **A non-invasive ultrasonic method for viscosity measurements**

T. G. Hertz; S. O. Dymling; H. W. Persson; K. Lindstrom

IEEE Symposium on Ultrasonics

Year: 1990

Pages: 299 - 302 vol.1

Cited by: Papers (2)

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Abstract (328 Kb)

Liquid level detection of the sealed gas tank based on digital signal processing

Shih-Hsin Chang | Hsien-Huang P. Wu
2010 3rd International Congress on Image and Signal Processing
Year: 2010 | Volume: 9
☐ **Liquid level detection of the sealed gas tank based on digital signal processing**
Shih-Hsin Chang; Hsien-Huang P. Wu
2010 3rd International Congress on Image and Signal Processing
Year: 2010, Volume: 9
Pages: 4092 - 4095
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Abstract (287 Kb)

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