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Mathematical model of motion of a rotor-type micromechanical gyro sensing element as an orthotropic round plate clamped at its center

M. A. Barulina | V. M. Pankratov | A. V. Krysko

2017 24th Saint Petersburg International Conference on Integrated Navigation Systems (ICINS)

Year: 2017

Mathematical model of motion of a rotor-type micromechanical gyro sensing element as an orthotropic round plate clamped at its center

M. A. Barulina; V. M. Pankratov; A. V. Krysko

2017 24th Saint Petersburg International Conference on Integrated Navigation Systems (ICINS)

Year: 2017

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IEEE Conferences

Abstract(266 Kb)

Model of the behavior of a Kirschner-Ehmer style external fixator clamp

G. J. Pijanowski | J. W. Phillips | M. J. Swindeman

Proceedings of the 1995 Fourteenth Southern Biomedical Engineering Conference

Year: 1995

Model of the behavior of a Kirschner-Ehmer style external fixator clamp

G. J. Pijanowski; J. W. Phillips; M. J. Swindeman

Proceedings of the 1995 Fourteenth Southern Biomedical Engineering Conference

Year: 1995

Pages: 229 - 232

IEEE Conferences

Abstract(244 Kb)

Adjustment of artificial chordae to the mitral valve with advanced tactile technique

E. U. Braun | B. Voss | H. Mayer | A. Knoll | R. Bauernschmitt | R. Lange

2008 Computers in Cardiology

Year: 2008

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E. U. Braun; B. Voss; H. Mayer; A. Knoll; R. Bauernschmitt; R. Lange

2008 Computers in Cardiology

Year: 2008

Pages: 273 - 274

IEEE Conferences

Abstract

(429 Kb)

A Robotic Head Neuro-controller Based on Biologically-Inspired Neural Models

G. Asuni | G. Teti | C. Laschi | E. Guglielmelli | P. Dario

Proceedings of the 2005 IEEE International Conference on Robotics and Automation

Year: 2005

☐ **A Robotic Head Neuro-controller Based on Biologically-Inspired Neural Models**

G. Asuni; G. Teti; C. Laschi; E. Guglielmelli; P. Dario

Proceedings of the 2005 IEEE International Conference on Robotics and Automation

Year: 2005

Pages: 2362 - 2367

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IEEE Conferences

Abstract

(360 Kb)

Study of vibration reliability test and simulation for high density PBGA assembly

Bin Zhou | Xueli Qi

2011 International Conference on Quality, Reliability, Risk, Maintenance, and Safety Engineering

Year: 2011

☐ **Study of vibration reliability test and simulation for high density PBGA assembly**

Bin Zhou; Xueli Qi

2011 International Conference on Quality, Reliability, Risk, Maintenance, and Safety Engineering

Year: 2011

Pages: 321 - 324

IEEE Conferences

Abstract

(1101 Kb)

Novel method for the assembly and electrical contacting of out-of-plane microstructures

Sebastian Kisban | Tobias Holzhammer | Stanislav Herwik | Oliver Paul | Patrick Ruther

2010 IEEE 23rd International Conference on Micro Electro Mechanical Systems (MEMS)

Year: 2010

☐ **Novel method for the assembly and electrical contacting of out-of-plane microstructures**

Sebastian Kisban; Tobias Holzhammer; Stanislav Herwik; Oliver Paul; Patrick Ruther

2010 IEEE 23rd International Conference on Micro Electro Mechanical Systems (MEMS)

Year: 2010

Pages: 484 - 487

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IEEE Conferences

Abstract

(928 Kb)

Mechanical characterization of ultra-thin membrane using force sensing chip

Noriaki Hasegawa | Shinya Sakuma | Yuichi Murozaki | Fumihito Arai
2017 International Symposium on Micro-NanoMechatronics and Human
Science (MHS)
Year: 2017

☐ **Mechanical characterization of ultra-thin membrane using force sensing chip**

Noriaki Hasegawa; Shinya Sakuma; Yuichi Murozaki; Fumihito Arai
2017 International Symposium on Micro-NanoMechatronics and Human
Science (MHS)
Year: 2017
Pages: 1 - 3

IEEE Conferences

Abstract

(320 Kb)

Properties of fixed resonators with non-spherical contours:
application to the resonators having spherical contours

J. Detaint | A. Zarka | B. Capelle
Proceedings of 1996 IEEE International Frequency Control Symposium
Year: 1996

☐ **Properties of fixed resonators with non-spherical contours: application to the resonators having spherical contours**

J. Detaint; A. Zarka; B. Capelle
Proceedings of 1996 IEEE International Frequency Control Symposium
Year: 1996
Pages: 398 - 404
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IEEE Conferences

Abstract

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Dual cryogenic **fixation** for mechanical testing of soft
musculoskeletal tissues

N. Ramachandran | Y. Koike | P. Poitras | D. Backman | H. K. Uththoff | G.
Trudel
IEEE Transactions on Biomedical Engineering
Year: 2005 | Volume: 52 | Issue: 10

☐ **Dual cryogenic **fixation** for mechanical testing of soft musculoskeletal tissues**

N. Ramachandran; Y. Koike; P. Poitras; D. Backman; H. K. Uththoff; G. Trudel
IEEE Transactions on Biomedical Engineering
Year: 2005, Volume: 52, Issue: 10
Pages: 1792 - 1795
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IEEE Journals & Magazines

Abstract

(165 Kb)

Design and application of a compatible clamping fixture for
current transformers auto-testing line

Gang Kong | Meng Zhang | Baijiang An | Jian Yang
2017 2nd International Conference on Advanced Robotics and Mechatronics
(ICARM)
Year: 2017

☐ **Design and application of a compatible clamping fixture for current transformers auto-testing line**

Gang Kong; Meng Zhang; Baijiang An; Jian Yang
2017 2nd International Conference on Advanced Robotics and Mechatronics
(ICARM)
Year: 2017

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