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Content Type

☐ Conference Publications (21)

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Year

Author

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Ultra-small aperture terminals for SATCOM on-the-move applications

Julio Navarro

2017 IEEE MTT-S International Microwave Symposium (IMS)

Year: 2017

Pages: 1152 - 1154

IEEE Conference Publications

Abstract(1045 Kb)

☐

Parameterisation of direct illuminance for an artificial sky with sun

Darula Stanislav; Kittler Richard

2016 IEEE Lighting Conference of the Visegrad Countries (Lumen V4)

Year: 2016

Pages: 1 - 5

IEEE Conference Publications

Abstract(365 Kb)

☐

Dynamic modeling and vibration control of a flexible satellite

Wei He; Shuzhi Sam Ge

IEEE Transactions on Aerospace and Electronic Systems

Year: 2015, Volume: 51, Issue: 2

Pages: 1422 - 1431

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IEEE Journals & Magazines

Abstract(2284 Kb)

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Application of microphone arrays for the detection of acoustic noise in porous panel shields

Mohamad Y. Mustafa; Geanette Polanco; Qi Gao; Yizhong Xu; Albara Mustafa; Qusai Z. Al-Hamdan

2014 5th IEEE Conference on Cognitive Infocommunications (CogInfoCom)

Year: 2014

Pages: 549 - 553

IEEE Conference Publications

Abstract(998 Kb)

☐

Conversion of wind-induced vibrations into electricity

Stanimir Valtchev; Joana Almeida; Jorge P. Teixeira; J. Ben Klaassens

2014 IEEE 36th International Telecommunications Energy Conference (INTELEC)

Year: 2014

Pages: 1 - 8

Cited by: Papers (1)

IEEE Conference Publications

Abstract

(14004 Kb)

☐ **Experimental study of cast-in-situ concrete composite beam with wire mesh permanent formwork**

Qinghua Wang; Tong Wang; Lei Yu; Jinfeng Tian

2011 International Conference on Multimedia Technology

Year: 2011

Pages: 4425 - 4428

IEEE Conference Publications

Abstract

(291 Kb)

☐ **Distortion measurement and compensation in a synthetic aperture radar phased-array antenna**

David Peterman; Kenneth James; Vladimir Glavac

2010 14th International Symposium on Antenna Technology and Applied Electromagnetics & the American Electromagnetics Conference

Year: 2010

Pages: 1 - 5

IEEE Conference Publications

Abstract

(889 Kb)

☐ **The NRL Cyclotron Beam Control and Handling System**

C. D. Bond; H. A. Reich; P. F. McWalters; J. A. Eisele

IEEE Transactions on Nuclear Science

Year: 1965, Volume: 12, Issue: 3

Pages: 54 - 57

IEEE Journals & Magazines

Abstract

(614 Kb)

☐ **High Radiation Zone Design of the FMIT High-Energy Beam Transport**

D. J. Liska; J. D. King; T. R. Cole; A. G. Cimabue; L. P. Robeson; K. O. Creek; A. Harvey

IEEE Transactions on Nuclear Science

Year: 1981, Volume: 28, Issue: 3

Pages: 2812 - 2814

Cited by: Papers (2)

IEEE Journals & Magazines

Abstract

(1468 Kb)

☐ **Flexible X-Ray Detector Based on the Seebeck Effect**

L. M. Goncalves; J. G. Rocha; S. Lanceros-Mendez

2007 IEEE International Symposium on Industrial Electronics

Year: 2007

Pages: 1525 - 1529

IEEE Conference Publications

Abstract

(1588 Kb)

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