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Flue gas treatment of nitrogen oxides by pulsed relativistic electron beam

G. Imada | W. Jiang | K. Yatsui

PPPS-2001 Pulsed Power Plasma Science 2001. 28th IEEE International Conference on Plasma Science and 13th IEEE International Pulsed Power Conference. Digest of Papers (Cat. No.01CH37251)

Year: 2001 | Volume: 2

Flue gas treatment of nitrogen oxides by pulsed relativistic electron beam

G. Imada; W. Jiang; K. Yatsui

PPPS-2001 Pulsed Power Plasma Science 2001. 28th IEEE International Conference on Plasma Science and 13th IEEE International Pulsed Power Conference. Digest of Papers (Cat. No.01CH37251)

Year: 2001, Volume: 2

Pages: 1150 - 1153 vol.2

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IEEE Conferences

Abstract

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A method for improving detection of gas concentrations using quadrotor

Yang Xiaoyuan | Deng Jiwei | Ye Tianjie | Qiu Qingfu

2016 IEEE Information Technology, Networking, Electronic and Automation Control Conference

Year: 2016

A method for improving detection of gas concentrations using quadrotor

Yang Xiaoyuan; Deng Jiwei; Ye Tianjie; Qiu Qingfu

2016 IEEE Information Technology, Networking, Electronic and Automation Control Conference

Year: 2016

Pages: 971 - 975

IEEE Conferences

Abstract

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Enhancement of two-phase thermosyphon for cooling high heat flux power devices

H. Kuwahara | K. Takahashi | T. Nakajima | O. Suzuki | T. Takasaki

Proceedings of 1994 4th Intersociety Conference on Thermal Phenomena in Electronic Systems (I-THERM)

Year: 1994

Enhancement of two-phase thermosyphon for cooling high heat flux power devices

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Proceedings of 1994 4th Intersociety Conference on Thermal Phenomena in Electronic Systems (I-THERM)

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Prototype and model of passive tropical fruit dryer utilizing a flexible transpired solar collector

Samantha Huselstein | Steven J. Weinstein | Robert J. Stevens
 2016 IEEE Global Humanitarian Technology Conference (GHTC)
 Year: 2016

☐ **Prototype and model of passive tropical fruit dryer utilizing a flexible transpired solar collector**

Samantha Huselstein; Steven J. Weinstein; Robert J. Stevens
 2016 IEEE Global Humanitarian Technology Conference (GHTC)
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Abstract (348 Kb)

Flue gas treatment of nitrogen oxides by pulsed relativistic electron beam

K. Yatsui | W. Jiang | G. Imada
 IEEE Conference Record - Abstracts. PPPS-2001 Pulsed Power Plasma Science 2001. 28th IEEE International Conference on Plasma Science and 13th IEEE International Pulsed Power Conference (Cat. No.01CH37)
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☐ **Flue gas treatment of nitrogen oxides by pulsed relativistic electron beam**

K. Yatsui; W. Jiang; G. Imada
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Abstract (83 Kb)

Effect of drying method on compressive strength of special concrete with bottom ash

Mohd Syahrul Hisyam bin Mohd Sani | Fadhluhartini bt Muftah
 2012 International Conference on Innovation Management and Technology Research
 Year: 2012

☐ **Effect of drying method on compressive strength of special concrete with bottom ash**

Mohd Syahrul Hisyam bin Mohd Sani; Fadhluhartini bt Muftah
 2012 International Conference on Innovation Management and Technology Research
 Year: 2012
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Abstract (191 Kb)

Climatic, environmental and fire behaviour class verification on dry-type transformers; KEMA laboratories testing

Sjoerd Smeenk | André Lathouwers | René Smeets | Luo YanSong
2014 IEEE PES Asia-Pacific Power and Energy Engineering Conference (APPEEC)
Year: 2014

☐ Climatic, environmental and fire behaviour class verification on dry-type transformers; KEMA laboratories testing

Sjoerd Smeenk; André Lathouwers; René Smeets; Luo YanSong

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Abstract

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Predicting combined-cycle natural gas power plant emissions by using artificial neural networks

I. A. Azid | Z. M. Ripin | M. S. Aris | A. L. Ahmad | K. N. Seetharamu | R. M. Yusoff
2000 TENCON Proceedings. Intelligent Systems and Technologies for the New Millennium (Cat. No.00CH37119)
Year: 2000 | Volume: 3

☐ Predicting combined-cycle natural gas power plant emissions by using artificial neural networks

I. A. Azid; Z. M. Ripin; M. S. Aris; A. L. Ahmad; K. N. Seetharamu; R. M. Yusoff

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Enhancement of a two-phase thermosyphon for cooling high heat flux power devices

H. Kuwahara | K. Takahashi | T. Nakajima | T. Takasaki | S. O. Suzuki
IEEE Transactions on Components, Packaging, and Manufacturing Technology: Part A
Year: 1995 | Volume: 18 | Issue: 3

☐ Enhancement of a two-phase thermosyphon for cooling high heat flux power devices

H. Kuwahara; K. Takahashi; T. Nakajima; T. Takasaki; S. O. Suzuki

IEEE Transactions on Components, Packaging, and Manufacturing Technology: Part A

Year: 1995, Volume: 18, Issue: 3

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