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Modeling of wax crystallization in production of lube oil base stock in solvent dewaxing

Nassir D. Mokhlif | Hussain H. Al-Kayiem | M. B. Baharom2011 National Postgraduate ConferenceYear: 2011

Modeling of wax crystallization in production of lube oil base stock in solvent dewaxing

Nassir D. Mokhlif; Hussain H. Al-Kayiem; M. B. Baharom2011 National Postgraduate ConferenceYear: 2011Pages: 1 - 5IEEE Conferences

Abstract(163 Kb)

Numerical model to simulate wax crystallization in: Scraped surface heat exchangers

Nassir D. Mokhlif | Hussain H. Al-Kayiem | M. B. Baharom2011 IEEE Conference on Open SystemsYear: 2011

Numerical model to simulate wax crystallization in: Scraped surface heat exchangers

Nassir D. Mokhlif; Hussain H. Al-Kayiem; M. B. Baharom2011 IEEE Conference on Open SystemsYear: 2011Pages: 306 - 309IEEE Conferences

Abstract(315 Kb)

Lubrication of 16-mm Films

Ralph H. TalbotJournal of the Society of Motion Picture EngineersYear: 1949 | Volume: 53 | Issue: 3

Lubrication of 16-mm Films

Ralph H. TalbotJournal of the Society of Motion Picture EngineersYear: 1949, Volume: 53, Issue: 3Pages: 285 - 292Cited by: Papers (10)SMPTE Journals & Magazines

Abstract(858 Kb)

Mn-Zn Ferrite Round Cable EMI Suppressor With Deep Grooves

and a Secondary Short Circuit for Different Frequency Ranges

Miloljub D. Lukovic | Maria V. Nikolic | Nelu V. Blaz | Ljiljana D. Zivanov | Obrad S. Aleksic | Lazar S. Lukic
IEEE Transactions on Magnetics
Year: 2013 | Volume: 49 | Issue: 3

☐ **Mn-Zn Ferrite Round Cable EMI Suppressor With Deep Grooves and a Secondary Short Circuit for Different Frequency Ranges**

Miloljub D. Lukovic; Maria V. Nikolic; Nelu V. Blaz; Ljiljana D. Zivanov; Obrad S. Aleksic; Lazar S. Lukic

IEEE Transactions on Magnetics

Year: 2013, Volume: 49, Issue: 3

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Abstract (1306 Kb)

Development of alkaline — Surfactant flooding for oil recovery

Sabreena Mohamed Aslam | Ismail Saaid | Isa M. Tan
2011 National Postgraduate Conference
Year: 2011

☐ **Development of alkaline — Surfactant flooding for oil recovery**

Sabreena Mohamed Aslam; Ismail Saaid; Isa M. Tan

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TG-FTIR analysis of montan wax

Hu Guangzhou | Shi Xinxin | Zhen Huili | Tian Jing | Hu yafei
2011 International Conference on Materials for Renewable Energy & Environment
Year: 2011 | Volume: 2

☐ **TG-FTIR analysis of montan wax**

Hu Guangzhou; Shi Xinxin; Zhen Huili; Tian Jing; Hu yafei

2011 International Conference on Materials for Renewable Energy & Environment

Year: 2011, Volume: 2

Pages: 1760 - 1763

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Moisture Displacement and the Prevention of Surface Electrical Leakage

Hayward R. Baker | Robert N. Bolster
IEEE Transactions on Electrical Insulation
Year: 1976 | Volume: EI-11 | Issue: 3

☐ **Moisture Displacement and the Prevention of Surface Electrical Leakage**

Hayward R. Baker; Robert N. Bolster

IEEE Transactions on Electrical Insulation

Year: 1976, Volume: EI-11, Issue: 3

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Abstract (931 Kb)

Contamination Control in Lead Bonding to Thick and Thin Films

J. Wagner | J. Jellison

IEEE Transactions on Components, Hybrids, and Manufacturing Technology

Year: 1980 | Volume: 3 | Issue: 2

☐ **Contamination Control in Lead Bonding to Thick and Thin Films**

J. Wagner; J. Jellison

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Year: 1980, Volume: 3, Issue: 2

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Abstract

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Rapid production of an in vitro anatomical model of human cerebral arteries based on CT images

F. Arai | T. Fukuda | S. Ikeda | M. Negoro | I. Takahashi

Proceedings of 2002 International Symposium on Micromechatronics and Human Science

Year: 2002

☐ **Rapid production of an in vitro anatomical model of human cerebral arteries based on CT images**

F. Arai; T. Fukuda; S. Ikeda; M. Negoro; I. Takahashi

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Fabrication of high-aspect-ratio ceramic microstructures by injection molding with the altered lost mold technique

Ren-Haw Chen | Chih-Lung Lan

Journal of Microelectromechanical Systems

Year: 2001 | Volume: 10 | Issue: 1

☐ **Fabrication of high-aspect-ratio ceramic microstructures by injection molding with the altered lost mold technique**

Ren-Haw Chen; Chih-Lung Lan

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A new wafer-level membrane transfer technique for MEMS deformable mirrors

Eui-Hyeok Yang | D. V. Wiberg

Technical Digest. MEMS 2001. 14th IEEE International Conference on Micro Electro Mechanical Systems (Cat. No.01CH37090)

Year: 2001

☐ **A new wafer-level membrane transfer technique for MEMS deformable mirrors**

Eui-Hyeok Yang; D. V. Wiberg

Technical Digest. MEMS 2001. 14th IEEE International Conference on Micro Electro Mechanical Systems (Cat. No.01CH37090)

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Abstract

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BP based soft measurement of flash point of lubrication oil

Gang Xiong | T. R. Nyberg | Xiao-ming Xu

Proceedings of the 3rd World Congress on Intelligent Control and Automation

(Cat. No.00EX393)

Year: 2000 | Volume: 2

☐ **BP based soft measurement of flash point of lubrication oil**

Gang Xiong; T. R. Nyberg; Xiao-ming Xu

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Connector contacts: corrosion inhibiting surface treatments for gold-plated finishes

W. H. Abbott | M. Antler

Electrical Contacts - 1995. Proceedings of the Forty-First IEEE Holm

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Year: 1995

☐ **Connector contacts: corrosion inhibiting surface treatments for gold-plated finishes**

W. H. Abbott; M. Antler

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Abstract

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A method for space charge distribution determining in thick dielectric samples

R. Kacprzyk

6th International Symposium on Electrets,(ISE 6) Proceedings.

Year: 1988

☐ **A method for space charge distribution determining in thick dielectric samples**

R. Kacprzyk

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Abstract

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Evaluation of alternate mineral oils for use in transformers and other electrical apparatus

TO Rouse

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Year: 1978

☐ **Evaluation of alternate mineral oils for use in transformers and other electrical apparatus**

TO Rouse

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Year: 1978

Pages: 250 - 260

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Abstract (4777 Kb)

Winter Concentration of Particulate and Dissolved Petroleum Related Hydrocarbons in the MacKenzie River Delta Using Conventional Grab Sampling, In-situ Pumping and Continuous-Flow Centrifugation

P. Erickson | B. Fowler

OCEANS '87

Year: 1987

☐ **Winter Concentration of Particulate and Dissolved Petroleum Related Hydrocarbons in the MacKenzie River Delta Using Conventional Grab Sampling, In-situ Pumping and Continuous-Flow Centrifugation**

P. Erickson; B. Fowler

OCEANS '87

Year: 1987

Pages: 1580 - 1584

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Abstract (389 Kb)

Gel-coated electrodes for an ion drag pump

M. Watanabe | A. Hara | T. Hirai

IEEE Transactions on Dielectrics and Electrical Insulation

Year: 2004 | Volume: 11 | Issue: 1

☐ **Gel-coated electrodes for an ion drag pump**

M. Watanabe; A. Hara; T. Hirai

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Year: 2004, Volume: 11, Issue: 1

Pages: 139 - 143

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