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☐ Early Access Articles (5)

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Year

Author

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Publication Title

Publisher

Supplemental Items

Conference Location

- ☐ **Study on energy savings applying highly efficient permanent magnet motor with two degrees of mechanical freedom in concrete industry**
O. Dobzhanskyi; R. Gouws
2013 Proceedings of the 10th Industrial and Commercial Use of Energy Conference
Year: 2013
Pages: 1 - 5
IEEE Conference Publications

Abstract(897 Kb)
- ☐ **Intelligent Computing and Thermal Fluid Applications Wind Aerator**
Tsai-Cheng Li; Huan-Wen Wu; Herchang Ay
Second International Conference on Innovative Computing, Informatio and Control (ICICIC 2007)
Year: 2007
Pages: 445 - 445
IEEE Conference Publications

Abstract(746 Kb)
- ☐ **Experimental study on dual rotors rubber continuous mixer**
Ping Fu; Mingfei Yang; Xiaofeng Su; Xiaopeng Zhao; Chuansheng Wang
2017 IEEE 2nd Advanced Information Technology, Electronic and Automation Control Conference (IAEAC)
Year: 2017
Pages: 2209 - 2213
IEEE Conference Publications

Abstract(320 Kb)
- ☐ **Impact of the rotor blade technology on the levelized cost of energy of an offshore wind turbine**
Trung-Kien Hoang; Loïc Queval; Lionel Vido; Christophe Berriaud
2017 International Conference on Optimization of Electrical and Electronic Equipment (OPTIM) & 2017 Intl Aegean Conference on Electrical Machines and Power Electronics (ACEMP)
Year: 2017
Pages: 623 - 629
IEEE Conference Publications

Abstract(375 Kb)
- ☐ **Wavelet-based Sparse Representation for Helicopter Main Rotor Blade Radar Backscatter Signal Separation**
Si Tran Nguyen Nguyen; Sandun Kodituwakku; Rocco Melino; Hai-Tan Tran
IEEE Transactions on Aerospace and Electronic Systems

IEEE Transactions on Aerospace and Electronic Systems

Year: 2017, Volume: PP, Issue: 99

Pages: 1 - 1

IEEE Early Access Articles

Abstract (2240 Kb)

☐ **Influence of **Blade** Pass Frequency Vibrations on MCSA-Based **Rotor** Fault Detection of Induction Motors**

Yonghyun Park; Myung Jeong; Sang Bin Lee; Jose Alfonso Antonino-Daviu; Mike Teska

IEEE Transactions on Industry Applications

Year: 2017, Volume: 53, Issue: 3

Pages: 2049 - 2058

IEEE Journals & Magazines

Abstract (1232 Kb)

☐ **Dynamic analysis of **rotor blade** system**

Liu Yi

2017 19th International Conference on Advanced Communication Technology (ICACT)

Year: 2017

Pages: 954 - 959

IEEE Conference Publications

Abstract (325 Kb)

☐ **Influence of **blade** pass frequency vibrations on MCSA-based **rotor** fault detection of induction motors**

Yonghyun Park; Myung Jeong; Sang Bin Lee; Jose Alfonso Antonino-Daviu; Mike Teska

2016 IEEE Energy Conversion Congress and Exposition (ECCE)

Year: 2016

Pages: 1 - 8

IEEE Conference Publications

Abstract (1818 Kb)

☐ **A first approach in the modelling of failures in **rotor blades** caused by lightning strikes**

Yarú Méndez Hernández; Aida Castro; Josef Kindersberger; Bastian Lewke; Joseph DiBella; Richard Hardison; Roel Stolper

2010 30th International Conference on Lightning Protection (ICLP)

Year: 2010

Pages: 1 - 8

IEEE Conference Publications

Abstract (1306 Kb)

☐ **Analytical investigation of diffraction at multiple **blades** of wind turbine **rotor****

Th. Fickenscher; M. B. Raza

2016 European Radar Conference (EuRAD)

Year: 2016

Pages: 5 - 8

IEEE Conference Publications

Abstract (256 Kb)

☐ **An experimental analysis of the effect of icing on Wind turbine **rotor****

☐ **An experimental analysis of the effect of using on wind turbine **rotor blades****

Raja M. Imran; D. M. Akbar Hussain; Mohsen Soltani

2016 IEEE/PES Transmission and Distribution Conference and Exposition (T&D)

Year: 2016

Pages: 1 - 5

IEEE Conference Publications

Abstract

(2775 Kb)

☐ **Blade mass imbalance fault diagnosis using **rotor** and stator current based on coordinate transformation and HED**

Li Yonggang; Sheng Xiaoling; Wan Shuting; Cheng Lifeng

2016 IEEE 8th International Power Electronics and Motion Control Conference (IPEMC-ECCE Asia)

Year: 2016

Pages: 987 - 992

IEEE Conference Publications

Abstract

(881 Kb)

☐ **Modeling of micro-Doppler signatures from **rotor blades****

Baoshuai Wang; Weilu Li; Lan Du; Huiruo Shi

IET International Radar Conference 2015

Year: 2015

Pages: 1 - 7

IET Conference Publications

Abstract

(476 Kb)

☐ **The dynamical model of **rotor blade** system**

Liu Yi

2016 18th International Conference on Advanced Communication Technology (ICACT)

Year: 2016

Pages: 335 - 338

IEEE Conference Publications

Abstract

(312 Kb)

☐ **The dynamical model of **rotor blade** system**

Liu Yi

2016 18th International Conference on Advanced Communication Technology (ICACT)

Year: 2016

Pages: 1 - 1

IEEE Conference Publications

Abstract

(142 Kb)

☐ **Mitigation of **rotor blade**-flash masking in passive radar collision warning system PARASOL**

Heiner Kuschel; Jörg Heckenbach; Martin Ummenhofer

2015 IEEE Radar Conference

Year: 2015

Pages: 185 - 190

Cited by: Papers (1)

IEEE Conference Publications

Abstract

(607 Kb)

- ☐

Lightning direct effect experimental research on rotor blade of a helicopter

Zemin Duan; Xiaoliang Si; Shanliang Qiu; Yushun Zhao; Chenglin Song; Kanglong Yao; Jingbo Duan

2014 IEEE International Power Modulator and High Voltage Conference (IPMHVC)

Year: 2014

Pages: 295 - 299

IEEE Conference Publications

Abstract

(882 Kb)
- ☐

Cross coupling between lightning conductor and signal lines within rotor blades

Matthias Hampe; Olaf Berndt; Michael Przybilla; Birgit Wieland

2015 IEEE International Symposium on Electromagnetic Compatibility (EMC)

Year: 2015

Pages: 355 - 360

IEEE Conference Publications

Abstract

(650 Kb)
- ☐

Analysing the characteristics of specific torque in HTS quasi-diamagnetic motor by variation of rotor blade geometry

István Vajda; Sándor Semperger; Marcell Baranyai

2015 9th International Conference on Compatibility and Power Electronics (CPE)

Year: 2015

Pages: 230 - 233

IEEE Conference Publications

Abstract

(971 Kb)
- ☐

Comparative analysis of numerical methods for rotor blade unrunning design

Hui Yang; Biao Wang; Zhen Shen; Yun Zheng

2014 ISFMFE - 6th International Symposium on Fluid Machinery and Fluid Engineering

Year: 2014

Pages: 1 - 8

IET Conference Publications

Abstract

(2232 Kb)

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