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Conference Location

Mechanical designs, energy management, and performance assessment of a novel hybrid electric scooter

Yi-Hsuan Hung | Shao-Wei Chang | Wei-Ting Hsiao | Siang-Ting Huang | Lu-Jung Wang | Cheng-Ta Chung
2016 International Conference on Advanced Materials for Science and Engineering (ICAMSE)
Year: 2016

Mechanical designs, energy management, and performance assessment of a novel hybrid electric scooter
Yi-Hsuan Hung ; Shao-Wei Chang ; Wei-Ting Hsiao ; Siang-Ting Huang ; Lu-Jung Wang ; Cheng-Ta Chung
2016 International Conference on Advanced Materials for Science and Engineering (ICAMSE)
Year: 2016
Pages: 88 - 91
IEEE Conferences

Abstract(470 Kb)

Impact of folding propeller spinning position for the transit efficiency of a hybrid-driven underwater glider

Zhier Chen | Jiancheng Yu | Aiqun Zhang
OCEANS 2016 - Shanghai
Year: 2016

Impact of folding propeller spinning position for the transit efficiency of a hybrid-driven underwater glider
Zhier Chen ; Jiancheng Yu ; Aiqun Zhang
OCEANS 2016 - Shanghai
Year: 2016
Pages: 1 - 4
IEEE Conferences

Abstract(213 Kb)

Development of a foldable micro electric vehicle for future urban driving with intelligent control

Minyoung Lee | Kibeom Lee | Karam Hwang | In-Soo Suh
17th International IEEE Conference on Intelligent Transportation Systems (ITSC)
Year: 2014

Development of a foldable micro electric vehicle for future urban driving with intelligent control
Minyoung Lee ; Kibeom Lee; Karam Hwang ; In-Soo Suh
17th International IEEE Conference on Intelligent Transportation Systems (ITSC)
Year: 2014

Pages: 2486 - 2491

IEEE Conferences

Abstract

(1002 Kb)

Folding propeller design and analysis for a hybrid driven underwater glider

Zhier Chen | Jiancheng Yu | Aiqun Zhang | Ruiwen Yi | Qifeng Zhang

2013 OCEANS - San Diego

Year: 2013

☐ **Folding propeller design and analysis for a hybrid driven underwater glider**

Zhier Chen; Jiancheng Yu ; Aiqun Zhang ; Ruiwen Yi; Qifeng Zhang

2013 OCEANS - San Diego

Year: 2013

Pages: 1 - 9

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IEEE Conferences

Abstract

(1087 Kb)

Compensation of cross-saturation effects on IPMSM sensorless control - application to electric vehicle

W. Zine | L. Idkhajine | L. Kobylanski | E. Monmasson | P.A. Chauvenet | A.

Bruyere | B. Condamine

IECON 2016 - 42nd Annual Conference of the IEEE Industrial Electronics

Society

Year: 2016

☐ **Compensation of cross-saturation effects on IPMSM sensorless control - application to electric vehicle**

W. Zine ; L. Idkhajine ; L. Kobylanski ; E. Monmasson ; P.A. Chauvenet ; A.

Bruyere ; B. Condamine

IECON 2016 - 42nd Annual Conference of the IEEE Industrial Electronics

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Year: 2016

Pages: 6675 - 6680

Cited by: Papers (3)

IEEE Conferences

Abstract

(2198 Kb)

Newer insulating materials in D.C. motors and generators

J. L. Kufithau | W. H. Fifer

1960 EI National Conference on the Application of Electrical Insulation

Year: 1960

☐ **Newer insulating materials in D.C. motors and generators**

J. L. Kufithau ; W. H. Fifer

1960 EI National Conference on the Application of Electrical Insulation

Year: 1960

Pages: 29 - 31

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Abstract

(2775 Kb)

Predictive Model Based Battery Constraints for Electric Motor Control within EV Powertrains

B. Roşca | S. Wilkins | J. Jacob | E.R.G. Hoedemaekers | S.P. van den Hoek

2014 IEEE International Electric Vehicle Conference (IEVC)

Year: 2014

- ☐ **Predictive Model Based Battery Constraints for Electric Motor Control within EV Powertrains**
 B. Roşca ; S. Wilkins ; J. Jacob ; E.R.G. Hoedemaekers ; S.P. van den Hoek
 2014 IEEE International Electric Vehicle Conference (IEVC)
 Year: 2014
 Pages: 1 - 8
IEEE Conferences

Abstract

(638 Kb)

On reduction of harmonic reactive distortions and subharmonics of drives with VSI-fed induction motors controlled by direct torque and flux control methods

A.M. Walczyna

Proceedings of PESC '95 - Power Electronics Specialist Conference

Year: 1995 | Volume: 1

- ☐ **On reduction of harmonic reactive distortions and subharmonics of drives with VSI-fed induction motors controlled by direct torque and flux control methods**
 A.M. Walczyna
 Proceedings of PESC '95 - Power Electronics Specialist Conference
 Year: 1995, Volume: 1
 Pages: 408 - 414 vol.1
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Abstract

(668 Kb)

Recent progress in developing a beetle-mimicking flapping-wing system

QuocViet Nguyen | Hooncheol Park | Doyoung Byun | Namseo Goo

2010 World Automation Congress

Year: 2010

- ☐ **Recent progress in developing a beetle-mimicking flapping-wing system**
 QuocViet Nguyen ; Hooncheol Park ; Doyoung Byun ; Namseo Goo
 2010 World Automation Congress
 Year: 2010
 Pages: 1 - 6
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Abstract

(906 Kb)

Design of a Portable Assisted Mobility Device — A sustainable urban transport

Mohammad K. Hossain | Md. Mahmudur R. Chowdhury | Mark Black |

Christopher Elmore | Thomas Wilder | Pradosh K. Ray

2013 International Conference on Connected Vehicles and Expo (ICCVE)

Year: 2013

- ☐ **Design of a Portable Assisted Mobility Device — A sustainable urban transport**
 Mohammad K. Hossain ; Md. Mahmudur R. Chowdhury ; Mark Black ;
 Christopher Elmore ; Thomas Wilder ; Pradosh K. Ray
 2013 International Conference on Connected Vehicles and Expo (ICCVE)
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