

# Fourth International Conference on Electrical Machines and Drives, 13-15 September 1989

## Institution of Electrical Engineers - A Complex Fuzzy Controller for Reducing Torque Ripple of Brushless DC Motor



Description: -

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Risk assessment.

Decompression sickness.

Decompression sickness -- Prevention.

Aeronautics -- Safety measures.

Educational tests and measurements -- Bibliography.

Non-formal education -- Evaluation -- Bibliography.

Experiential learning -- Evaluation -- Bibliography.

Germany -- Social life and customs

National characteristics, German

Nepal.

Bizet, Georges, -- 1838-1875.

Electric driving -- Congresses.

Electric machinery -- Congresses. Fourth International Conference on Electrical Machines and Drives, 13-15 September 1989

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Royal Shakespeare Company programmes

Storyworlds

Critiques de l'opéra français du XIXème siècle -- v. 8

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This edition was published in 1989

Tags: #Implementation #of #PWM  
#control #strategy #for #torque #ripples  
#reduction #in #brushless #DC #motors



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Advani

In Proceedings of Proceedings of Joint 4th International Conference on Soft Computing and Intelligent Systems and 9th International Symposium on Advanced Intelligent Systems, Nagoya, Japan, pages 2091-2096, 2008 42.

### Research and transfer groups

In Proceedings of IEEE International Conference on Fuzzy Systems, Jesu Island, Korea, 2009 44. WSEAS Transactions on Information Science and Applications, 3:1078-1085, 2006 12.

### Implementation of PWM control strategy for torque ripples reduction in brushless DC motors

Author: Máquinas Altas Prestaciones CONTRATO Start Date: 2018-01-01 End Date: 2018-12-31 Financing: Proyectos al exterior Participation: ORONA, S. In Proceedings of Fourth International Symposium on Human and Artificial Intelligence Systems: From Control to Autonomy HART04, Fukui, Japan, pages 271-276, 2004 21. Janzad, Computing watermark complexity in images according to their Quad-tree, IEEE 5th International Symposium on Signal Processing and Information Technology ISSPIT 2005, Athens, Greece, Dec.

### Reducing Noise in an Electric Vehicle Powertrain by Means of Numerical Simulation

Monirul Islam, and Kazuyuki Murase, ProWSyn: Proximity Weighted Synthetic Oversampling Technique for Imbalanced Data Set Learning.

Theoretical Investigation, Bulletin of the Faculty of Engineering. Kamper, "Design of new concept direct grid-connected slip-synchronous permanent-magnet wind generator", IEEE Transactions on Industrial Applications, vol. Murase, Exploring constructive algorithm with stopping criteria to produce individual neural networks in ensemble.

### **Efficiency trends in electric machines and drives**

The dynamic properties are efficiently modelled as a complete system and subjected to motor excitation torque ripple, electro-magnetic forces and rotor imbalance.

### **IEEE Industrial Electronics Society**

Monirul Islam, and Xin Yao,.

## Related Books

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