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COMMUNICATIONS, VOL. 61, NO. 1,
JANUARY 2013 53 Spectrum Sharing with
Distributed Relay Selection and
Clustering Yang Li, Student Member,

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IEEE, and Aria Nosratinia, Fellow, IEEE
Abstract—We consider a spectrum-sharing network where n secondary relays are used to increase secondary rate and also

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5336 IEEE TRANSACTIONS ON
MAGNETICS, VOL. 49, NO. 10, OCTOBER
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Optimization for DC Brushless Motor
Haibin Duan , Shuangtian Li , and Yuhui
Shi State Key Laboratory of Virtual
Reality Technology and Systems, School
of Automation Science and Electrical

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Engineering, Beihang University, Beijing
100191, China

Predator-Prey Brain Storm Optimization for DC Brushless Motor

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Analog Center of Excellence under Contract 2008-HC-1836. This paper was recommended by Associate Editor H. Qian. S. Lai and P. Li are with the Department of Electrical and Computer

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COMMUNICATIONS, VOL. 12, NO. 3,
MARCH 2013 A Framework for
Distributed Resource Allocation and
Admission Control in a Cognitive Digital
Home Tianming Li, Student Member,
IEEE, Narayan B. Mandayam, Fellow,
IEEE, and Alex Reznik, Senior Member,
IEEE Abstract—The advances in radio
design and wireless net-

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Abstract: This paper presents a general procedure applied for modeling, parameter identification, and state of charge (SOC) estimation of a Li-Ion battery cell. The paper explains a

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battery tester with a number of experiments conducted to investigate the cell physical properties.

Modeling, parameterization, and state of ... - IEEE Xplore

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The Data Fusion Contest is organized by the Data Fusion Technical Committee of the IEEE Geoscience and Remote Sensing Society (GRSS). The Committee serves as a global, multi-disciplinary, network for geospatial data fusion, with the objective of connecting people and resources, educating students and professionals, and promoting the best

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Abstract Eliciting and representing experts' remarkable perceptual capability of locating, identifying and categorizing objects in images specific to their domains of expertise

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Rui Tang MTRC, Department of
Computer Science University of Bath,
BA2 7AY, UK {w.li,d.p.cosker,m.brown,r.t
ang}@bath.ac.uk Abstract In this paper
we present a novel non-rigid optical flow
algorithm for dense image
correspondence and non-rigid
registration. The algorithm uses a

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unique Laplacian Mesh

Optical Flow Estimation Using Laplacian Mesh Energy

Li chaired the Computer
Communications Technical Committee of
the IEEE Communications Society
1987-1989, and the Los Angeles Chapter
of the IEEE Information Theory Group

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1983-1985. He co-founded the International Conference on Computer Communications and Networks (IC3N), and chaired its Steering Committee 1992-1997.

Victor O.K. Li, BBS | Department of Electrical and ...

Cheng Li, Kris M. Kitani. Published 2013.

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Computer Science. 2013 IEEE
Conference on Computer Vision and
Pattern Recognition. We address the
task of pixel-level hand detection in the
context of ego-centric cameras.
Extracting hand regions in ego-centric
videos is a critical step for
understanding hand-object manipulation
and analyzing hand-eye coordination.

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She is also a co-author of a paper published in IEEE Transactions on Signal Processing that has received the 2013 Best Paper Award from the IEEE Signal Processing Society. Dr. Li is the director

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of the Spectral Analysis Laboratory (SAL)
of the Department of Electrical and
Computer Engineering at University of
Florida.

Prof. Jian Li @ UF

IEEE ICEBE 2013 Outstanding Student
Paper Award (September-20-2013) After
careful consideration and close

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competition we have decided that this award will go to Kia Xia for the following paper: Kai Xia, Liang Gao, Lihui Wang, Weidong Li and Kuo-Ming Chao

ICEBE 2013 -

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446 IEEE TRANSACTIONS ON SMART
GRID, VOL. 4, NO. 1, MARCH 2013 An

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Information-Theoretic Approach to PMU
Placement in Electric Power Systems

Qiao Li, Student Member, IEEE, Tao Cui,

Student Member, IEEE, Yang Weng,

Student Member, IEEE, Rohit Negi,

Member, IEEE, Franz Franchetti,

Member, IEEE, and Marija D. Ilić, Fellow,

IEEE Abstract—This paper presents an
information-theoretic ap-

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446 IEEE TRANSACTIONS ON SMART GRID, VOL. 4, NO. 1, MARCH ...

An overview of new and current developments in state of charge (SOC) estimating methods for battery is given where the focus lies upon mathematical principles and practical implementations. As the battery SOC is

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an important parameter, which reflects the battery performance, so accurate estimation of SOC cannot only protect battery, prevent overcharge or discharge, and improve the battery life ...

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