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This line of research has many ramifications in practical aspects of signal processing and control. An IEEE Fellow, Dr. Goodwin is currently a Laureate Professor and Director of the Australian Research Council Centre of Excellence for Complex Dynamic Systems and Control at the University of Newcastle, Australia.

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The CDC annually brings together an international community of researchers and practitioners in the field of automatic control to discuss new research results, perspectives on future developments, and innovative applications relevant to decision making, systems and control, and related areas. The 58th CDC will feature contributed and invited papers, as well as workshops and may include tutorial sessions. The IEEE CDC is hosted by the IEEE Control Systems Society (CSS) in cooperation with the ...

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2104 IEEE transactions on control systems technology, vol. 21, no. 6, november 2013 Lossless Convexification of Nonconvex Control Bound and Pointing Constraints of the Soft

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1072 IEEE TRANSACTIONS ON ROBOTICS, VOL. 29, NO. 5, OCTOBER 2013. Fig. 2. Common notations for the body axes of the flying vehicle (see Table I). The up-and-down angle of the wing (δ_R, δ_L), called the dihedral angle, measures the elevation of the wing with respect to the y. B axis.

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Trends in Microgrid Control - IEEE Journals & Magazine

IEEE Transactions on Ultrasonics, Ferroelectrics and Frequency Control focuses on the theory, design, and application on generation, transmission, and detection of bulk and surface mechanical waves. The articles in this journal are peer reviewed in accordance with the requirements set forth in the IEEE PSPB Operations Manual (sections 8.2.1.C & 8.2.2.A).

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Trends in Microgrid Control. The paper classifies microgrid control strategies into three levels: primary, secondary, and tertiary, where primary and secondary levels are associated with the operation of the microgrid itself, and tertiary level pertains to the coordinated operation of the microgrid and the host grid.

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The significance of oil-spillage regulations and their applicability to electric supply substations are discussed; the sources of oil spills are identified; typical designs and methods for dealing with oil containment and control of oil spills are discussed; and guidelines for preparation of a typical Spill Prevention Control and Countermeasures (SPCC) plan are provided.

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IEEE TRANSACTIONS ON CONTROL SYSTEMS TECHNOLOGY, VOL. 21, NO. 6, NOVEMBER 2013 2273. Brief Papers. On-Board Calibration of Spark Timing by Extremum Seeking for Flex-Fuel Engines. Erik Hellström, Donghoon Lee, Li Jiang, Anna G. Stefanopoulou, and Hakan Yilmaz.

IEEE - Published Student Application Papers

112 IEEE TRANSACTIONS ON WIRELESS COMMUNICATIONS, VOL. 12, NO. 1, JANUARY 2013 Distributed Control of Multiple Cognitive Radio Overlay for Primary Queue Stability Fabio E. Lapicciarella, Xin Liu, and Zhi Ding Abstract—In this paper, we investigate distributed control of multiple secondary users attempting to access the channel of a

IEEE TRANSACTIONS ON ROBOTICS, VOL. 29, NO. 5, OCTOBER ...

IEEE/ACM TRANSACTIONS ON NETWORKING, VOL. 21, NO. 4, AUGUST 2013 1173 Jointly Optimal Rate Control and Relay Selection for Cooperative Wireless Video Streaming Zhangyu Guan, Member, IEEE, Tommaso Melodia, Member, IEEE, and Dongfeng Yuan, Senior Member, IEEE Abstract—Physical-layer cooperation allows leveraging the

IEEE - IEEE Control Systems Award Recipients

Summary. The 2013 Joint UffC, EFTF and PFM Symposium was held at the Prague Congress Centre, Prague, Czech Republic on 21—25 July 2013 to celebrate the 60 th anniversary of the society. The following three large Symposia were joined together: International Ultrasonics Symposium (IUS) International Symposium on the Applications...

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