

Parametric Continuation And Optimal Parametrization In Applied Mathematics And Mechanics

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Mathematics in Materials Science

111-124) Having presented our underlying nonadaptive control designs in Chapters 2–6, we are now ready to broach the main subject of the book—control of PDEs with parametric uncertainties ... One ...

Adaptive Control of Parabolic PDEs

This project is developing a mixed-mode Fully-Depleted Complementary Metal Oxide Semiconductor (FD CMOS) technology suitable for scientific applications. This technology will offer higher speed ...

ABSTRACTS - Phase I

Learning-based parametrized model predictive control for trajectory tracking Carmelo Sterazza, Michael Muehlebach and Raffaello D'Andrea Optimal Control Applications ... As a result of the ...

Institute for Dynamic Systems and Control

Borgan, Ørnulf and Keogh, Ruth 2015. Nested case–control studies: should one break the matching?. Lifetime Data Analysis, Vol. 21, Issue. 4, p. 517. Cox, David R ...

Case-Control Studies

The Advanced Power Systems (APS) Research Center explores alternative energy sources that help mitigate the economic ramifications of increased oil prices. The focus is on alternative energy sources, ...

Advanced Power Systems

David Wagg was awarded his BEng degree and PhD (at the Centre for Nonlinear Dynamics) from University College London. From 1998 until 2000 he was a postdoctoral researcher at the Earthquake ...

Professor David Wagg

A new intelligent strategy for optimal design of high dimensional systems. p. 437. Ramazani, Mohammad Reza Sewell, Philip Noroozi, Siamak Koohgilani, Mehran and Cripps, Bob 2012. Sensor Optimisation ...

Hydrodynamics of High-Speed Marine Vehicles

Erratum: Mendez Aller, M. et al. Error Sources and Distinctness of Materials Parameters Obtained by THz-Time Domain Spectroscopy Using an Example of Oxidized Engine ...

Sensors (Basel, Switzerland)

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Undergraduate Courses

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