

THE ROBUST MAXIMUM PRINCIPLE

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Moving on to examine the tent method in detail, the book then presents its core material, which is a more robust maximum principle for both deterministic and stochastic systems. The results obtained have applications in production planning, reinsurance-dividend management, multi-model sliding mode control, and multi-model differential games.

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The Robust Maximum Principle Theory and Applications

The Robust Maximum Principle: Theory and Applications (Systems & Control: Foundations & Applications) by Vladimir G. Boltyanski (2011-11-05) Hardcover 1851 Be the first to review this item See all 4 formats and editions Hide other formats and editions

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Read "The Robust Maximum Principle Theory and Applications" by Vladimir G. Boltyanski available from Rakuten Kobo. Sign up today and get \$5 off your first purchase. Covering some of the key areas of optimal control theory (OCT), a rapidly expanding field, the authors use new methods t

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The Robust Maximum Principle Theory and Applications

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Maximum principles for weak solutions of degenerate

Extensions of such maximum principles for weak solutions have been obtained by the second author [29], [28] and while the case of weak solutions satisfying conditions on the entire boundary remains open there is now a robust solvability theory [27] in the mixed type setting.

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Non linear flux splitting schemes with imposed discrete

A local maximum minimum source/sink test is conducted for each node i . If node i has a source/sink, then for all off diagonal nodes j belonging to the support of central node i , if the source (sink) at i is the maximum source (or minimum sink) step 4.0 below is skipped.

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A Robust Pseudo Spectral Method for a Class of Optimal

A Robust Pseudo-Spectral Method for a Class of Optimal Control Problems Vadim Azhmyakov, Moustafa Shamsi, Luz Adriana Guzman Trujillo Jaime Humberto Carvajal Rojas Department of Biomedical Engineering, Electronics and Mechatronics, Antonio Narino University, Calle 19 no. 42 - 98, Neiva, Republic of Colombia (e-mail: vadim33tech@uan.edu.co)

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