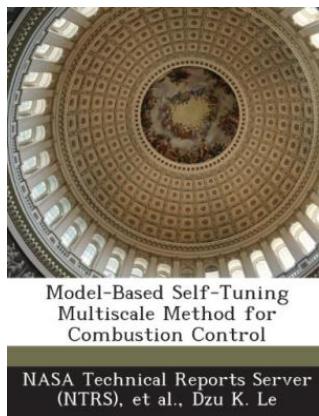


Get Book

MODEL-BASED SELF-TUNING MULTISCALE METHOD FOR COMBUSTION CONTROL



BiblioGov. Paperback. Book Condition: New. This item is printed on demand. Paperback. 26 pages. Dimensions: 9.7in. x 7.4in. x 0.1in. A multi-scale representation of the combustor dynamics was used to create a self-tuning, scalable controller to suppress multiple instability modes in a liquid-fueled aero engine-derived combustor operating at engine-like conditions. Its self-tuning features designed to handle the uncertainties in the combustor dynamics and time-delays are essential for control performance and robustness. The controller was implemented to modulate a high-frequency fuel valve...

[Read PDF Model-Based Self-Tuning Multiscale Method for Combustion Control](#)

- Authored by Dzu K. Le
- Released at -

[DOWNLOAD](#)



Filesize: 2.47 MB

Reviews

It becomes an incredible book which i have ever read through. This really is for anyone who statte that there was not a well worth reading through. You wont sense monotony at at any time of the time (that's what catalogs are for regarding when you question me).

-- Alf Grant

This sort of publication is everything and taught me to hunting ahead and much more. Better then never, though i am quite late in start reading this one. I am just very happy to explain how here is the best pdf i actually have read within my personal daily life and can be he greatest publication for actually.

-- Laverne Farrell

Related Books

- [Animalogy: Animal Analogies](#)
- [Absolutely Lucy #4 Lucy on the Ball A Stepping Stone BookTM](#)
- [Viking Ships At Sunrise Magic Tree House, No. 15](#)
- [Patterns and Sequence Stick Kids Workbook, Grade K Stick Kids Workbooks](#)
- [Tiger Tales DK Readers, Level 3 Reading Alone](#)