

Chapter 1 : Mathukumalli Vidyasagar - UT Dallas: Publications

Publications of Mathukumalli Vidyasagar Fellow of The Royal Society Cecil & Ida Green Chair in Systems Biology Science: Notes Please visit the research page for recent papers including those in press or in draft form, seminar presentations, etc.

If you really want a very old paper, please write to me. Vidyasagar, Control System Synthesis: Vidyasagar, A Theory of Learning and Generalization: Vidyasagar, Computational Cancer Biology: Vidyasagar, Hidden Markov Processes: Reprint of Book No. Completely re-typeset version, with several typos corrected, of Book No. Control, AC 3 , , June IEEE, 58 7 , , July Control, AC 4 , , August Control, AC 5 , , October Control, AC 6 , , December Control, AC, , February Control, AC 2 , , April IEEE, 59 8 , , August IEEE, 59 12 , , December Control, 10 1 , , February IEEE, 60 6 , , June Control, 18, , January Control, 19, , September Control, 13 4 , , November Control, 15 1 , , February Programming, 13, , October Control, AC 9 , , September Control, AC 5 , , May Theory and Advanced Technology, 2, , March Control, AC 6 , , June IEEE, 74 8 , , August Processing, 5, , Robotics and Automation, RA-3, , August Control, AC 3 , , March Control, 35 9 , , September Robotics and Automation, 8 1 , , February Control, 55 6 , , June Theory and Advanced Technology, 9 2 , , June Japan , 39 1 , , January Control, AC 8 , , August Instrumentation and Control Engineers Japan , 34 8 , , August Control, 2, , Control, 45 2 , , February Robust and Nonlinear Control, 10, , Lett, 42, , Control, AC 11 , , November Control, , , Mukunda, Editor , Indian Academy of Sciences, , Eren Ahsen and M. Vidyasagar, "Error bounds for compressed sensing algorithms with group sparsity: A unified approach," Applied and Computational Harmonic Analysis, 43, , PDF Please go to the "research" page for submitted papers that have not yet been accepted.

Chapter 2 : Nonlinear Systems Analysis - Mathukuma Vidyasagar - Google Books

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Chapter 7 : - Nonlinear Systems Analysis (Classics in Applied Mathematics) by M. Vidyasagar

Book review: Nonlinear systems analysis / by M. Vidyasagar. - Englewood Cliffs, NJ: Prentice-Hall, - ISBN Arjan van der Schaft.