Lecture Notes in Statistics 210

Przemysław Śliwiński

Nonlinear System Identification by Haar Wavelets



Johan A.K. Suykens, Joos P.L. Vandewalle

Nonlinear System Identification by Haar Wavelets Przemysław Sliwinski, 2012-10-12 In order to precisely model real life systems or man made devices both nonlinear and dynamic properties need to be taken into account The generic black box model based on Volterra and Wiener series is capable of representing fairly complicated nonlinear and dynamic interactions however the resulting identification algorithms are impractical mainly due to their computational complexity One of the alternatives offering fast identification algorithms is the block oriented approach in which systems of relatively simple structures are considered The book provides nonparametric identification algorithms designed for such systems together with the description of their asymptotic and computational properties Combined Parametric-Nonparametric Identification of Block-Oriented Systems Grzegorz Mzyk, 2013-11-20 This book considers a problem of block oriented nonlinear dynamic system identification in the presence of random disturbances This class of systems includes various interconnections of linear dynamic blocks and static nonlinear elements e q Hammerstein system Wiener system Wiener Hammerstein sandwich system and additive NARMAX systems with feedback Interconnecting signals are not accessible for measurement The combined parametric nonparametric algorithms proposed in the book can be selected dependently on the prior knowledge of the system and signals Most of them are based on the decomposition of the complex system identification task into simpler local sub problems by using non parametric kernel or orthogonal regression estimation. In the parametric stage the generalized least squares or the instrumental variables technique is commonly applied to cope with correlated excitations Limit properties of the algorithms have been shown analytically and illustrated in simple experiments Instrumentation, and Sensors Handbook, Second Edition John G. Webster, Halit Eren, 2014-02-03 The Second Edition of the bestselling Measurement Instrumentation and Sensors Handbook brings together all aspects of the design and implementation of measurement instrumentation and sensors Reflecting the current state of the art it describes the use of instruments and techniques for performing practical measurements in engineering physics chemistry and the life sciences and discusses processing systems automatic data acquisition reduction and analysis operation characteristics accuracy errors calibrations and the incorporation of standards for control purposes Organized according to measurement problem the Electromagnetic Optical Radiation Chemical and Biomedical Measurement volume of the Second Edition Contains contributions from field experts new chapters and updates to all 98 existing chapters Covers sensors and sensor technology time and frequency signal processing displays and recorders and optical medical biomedical health environmental electrical electromagnetic and chemical variables A concise and useful reference for engineers scientists academic faculty students designers managers and industry professionals involved in instrumentation and measurement research and development Measurement Instrumentation and Sensors Handbook Second Edition Electromagnetic Optical Radiation Chemical and Biomedical Measurement provides readers with a greater understanding of advanced applications Measurement,

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Frasch,Ines Maria Nunes,2022-10-14 **Mathematical Reviews** ,2006 <u>A New Class of Wavelet Networks for Nonlinear System Identification</u> S. A. Billings,H. L. Wei,2004 *A Wavelet-based Approach for Nonlinear System Identification and Non-stationary Signal Processing* Hua-Liang Wei,2004

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