1. Record Nr. UNINA9910164196103321

Autore	Steffens Barbara
Titolo	Your Sexually Addicted Spouse : How Partners Can Cope and Heal
Pubbl/distr/stampa	Tantor Audio
ISBN	1-5159-9877-0
Disciplina	616.85833
Lingua di pubblicazione	Inglese
Formato	Musica
Livello bibliografico	Monografia
Sommario/riassunto	Sexual addictions and compulsive sexual behavior are growing societal problems, with as many as three to six percent of the world population affected. Your Sexually Addicted Partner shatters the stigma and shame that millions of men and women carry when their partners are sexually addicted. They receive little empathy for their pain, which means they suffer alone, often shocked and isolated by the trauma. Barbara Steffens's groundbreaking new research shows that partners are not codependents but post-traumatic stress victims, while Marsha Means's personal experience provides insights, strategies, and critical steps to recognize, deal with, and heal partners of sexually addicted relationships. Firsthand accounts and stories reveal the impact of this addiction on survivors' lives. Chapters end with "On a Personal Note" questions and propose new paths that lead from trauma to empowerment, health, and hope.

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Titolo	Progress in Differential-Algebraic Equations : Deskriptor 2013 / / edited by Sebastian Schöps, Andreas Bartel, Michael Günther, E. Jan W. ter Maten, Peter C Müller
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2014
ISBN	3-662-44926-9
Edizione	[1st ed. 2014.]
Descrizione fisica	1 online resource (211 p.)
Collana	Differential-Algebraic Equations Forum, , 2199-840X
Disciplina	003.3 510 515.352 518
Soggetti	Differential equations Numerical analysis Computer simulation Mathematical models Computer-aided engineering Differential Equations Numerical Analysis Computer Modelling Mathematical Modeling and Industrial Mathematics Computer-Aided Engineering (CAD, CAE) and Design
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Part I Control: 1 Lyapunov Matrix Equations for the Stability Analysis of Linear Time-Invariant Descriptor Systems: Peter C. Müller -- 2 Zero Dynamics and Stabilization for Linear DAEs: Thomas Berger -- 3 Design of Causal Observers for Nonlinear Descriptor Systems: Daniel Labisch and Ulrich Konigorski -- Part II Simulation: 4 Monitoring Singularities While Integrating DAEs: Diana Estévez Schwarz and Rene Lamour -- 5 Modular Time Integration of Block-Structured Coupled Systems Without Algebraic Loops: Martin Arnold -- 6 Error Analysis and Error Estimates

for Co-Simulation in FMI for Model Exchange and Co-Simulation v2.0: Martin Arnold and Christoph Clauß and Tom Schierz -- 7 A Unified (P) DAE Modeling Approach for Flow Networks: Lennart Jansen and Caren Tischendorf -- Part III Model Order Reduction: 8 Index-Aware Model Order Reduction for Higher Index DAEs: Nico Banagaaya and Wil H. A. Schilders -- 9 Model Order Reduction of Differential Algebraic Equations Arising from the Simulation of Gas Transport Networks: Sara Grundel, Lennart Jansen, Nils Hornung, Tanja Clees, Caren Tischendorf, and Peter Benner.

Sommario/riassunto

This book contains the proceedings of the 8th Workshop on Coupled Descriptor Systems held March 2013 in the Castle of Eringerfeld, Geseke in the neighborhood of Paderborn, Germany. It examines the wide range of current research topics in descriptor systems, including mathematical modeling, index analysis, wellposedness of problems, stiffness and different time-scales, cosimulation and splitting methods and convergence analysis. In addition, the book also presents applications from the automotive and circuit industries that show that descriptor systems provide challenging problems from the point of view of both theory and practice. The book contains nine papers and is organized into three parts: control, simulation, and model order reduction. It will serve as an ideal resource for applied mathematicians and engineers, in particular those from mechanics and electromagnetics, who work with coupled differential equations.