

## Kritik

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Rong Su National Climatic Data Center (U.S.)  
David Ginzburg  
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Stanford University.  
Department of Operations Research. Systems Optimization Laboratory  
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James Orange  
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this book describes analysis and control against smart cyberattacks in discrete event systems des this is the first technical des book to provide

a thorough introduction to smart cyberattacks on supervisory control systems modelled by regular languages or finite state automata and possible resilient defence methods against smart cyberattacks smart attacks cannot be detected by the supervisor until an irreversible process toward ensured damage occurs an attack may be conducted either in the observation channel i e the supervisor s input of the supervisor or in the command channel i e the supervisor s output or both simultaneously therefore defence strategies against these attacks are urgently needed rong su provides a comprehensive overview of the latest theories and includes empirical examples to illustrate concepts and methods by centering on what information is available and how such information is used the readers are provided with methods to evaluate the cyber vulnerability of a given system and design a resilient supervisor against relevant smart attacks this book comprises two sections firstly su introduces the required concepts and techniques related to des and supervisory control then he introduces different types of smart attacks that intercept and manipulate information in sensor and command channels in a standard closed loop control system secondly he presents resilient defence strategies against relevant types of attacks by focusing on a conceptual introduction and systematic analysis this book provides a solid theoretical foundation for future exploration by researchers and graduate students who are interested in cybersecurity research not necessarily limited to those in the des community to illustrate the practical relevance of this research realistic examples are used throughout this book readers are recommended to have a background in formal language theory

in this book the authors establish global rankin selberg integrals which determine the standard italic capital I function for the group italic capitals  $g_l$  subscript italic  $r \times$  italic capital  $g^{\mathbb{Q}}$  where italic capital  $g^{\mathbb{Q}}$  is an isometry group of a nondegenerate symmetric form the class of automorphic representations considered here is for any pair capital greek  $\pi_1$  otimes dyadic kronecker tensor product symbol capital greek  $\pi_2$  where capital greek  $\pi_1$  is generic cuspidal for italic capitals  $g_l$  subscript italic  $r$  italic capital  $a$  and capital greek  $\pi_2$  is cuspidal for italic capital  $g^{\mathbb{Q}}$  italic capital  $a$  the construction of these italic capital I functions involves the use of certain new models of local representations these models generalize the usual generic models the authors also computer local unramified factors in a new way using geometric ideas

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