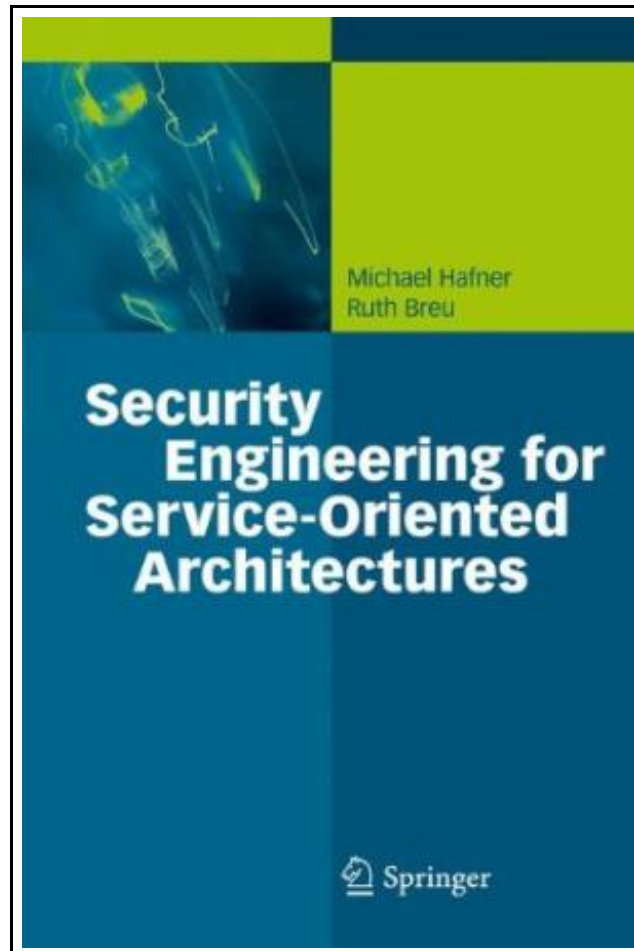


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SECURITY ENGINEERING FOR SERVICE-ORIENTED ARCHITECTURES



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Springer. Hardcover. Condition: New. 248 pages. Dimensions: 9.4in. x 6.3in. x 0.7in. The growing popularity of Service Oriented Architectures is mainly due to business and technology trends that have crystallized over the past decade. On the business side, companies struggle to survive in a competitive environment that pushes them towards a tighter integration into an industry's value chain, to outsource non-core business operations or to constantly engineer business processes. These challenges boosted the demand for scalable IT-solutions, with efforts ultimately resulting in a flexible architectural paradigm Service Oriented Architectures. On the technical side, middleware standards, technologies and architectures based on XML and Web services as well as their security extensions have matured to a sound technology base that guarantees interoperability across enterprise and application boundaries a prerequisite to inter-organizational applications and workows. While the principles and concepts of Service Oriented Architectures may look evident and cogent from a conceptual perspective, the realization of inter-organizational workows and applications based on the paradigm Service Oriented Architecture remains a complex task, and, all the more when it comes to security, the implementation is still bound to low-level technical knowledge and hence error-prone. The number of books and publications offering implementation-level coverage of the technologies, standards and specifications as required by technical developers looking for guidance on how to add security to service oriented solutions based on Web services and XML technology is already considerable and ever growing. The present book sets a different focus. Based on the paradigm of Model Driven Security, it shows how to systematically design and realize security-critical applications for Service Oriented Architectures. This item ships from multiple locations. Your book may arrive from Roseburg, OR, La Vergne, TN. Hardcover.



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