

Secure Multi-Party Non-Repudiation Protocols and Applications (Advances in Information Security)

José A. Onieva, Jianying Zhou



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The volume provides state-of-the-art in non-repudiation protocols and gives insight of its applicability to ecommerce applications. This professional book organizes the existing scant literature regarding nonrepudiation protocols with multiple entities participation. It provides the reader with sufficient grounds to understand the non-repudiation property and its applicability to real applications. This book is essential for professional audiences with in-depth knowledge of information security and a basic knowledge of applied cryptography. The book is also suitable as an advanced-level text or reference book for students in computer science.



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