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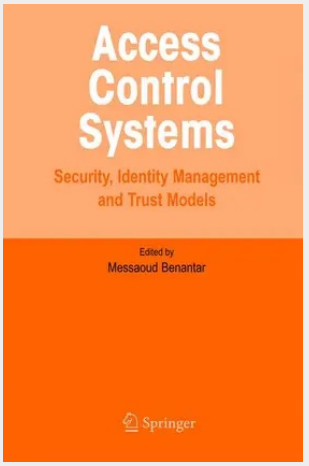
Access Control Systems

Security, Identity Management and Trust Models



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Access Control Systems: Security, Identity Management and Trust Models provides a thorough introduction to the foundations of programming systems security, delving into identity management, trust models, and the theory behind access control models. The book details access control mechanisms that are emerging with the latest Internet programming technologies, and explores all models employed and how they work. The latest role-based access control (RBAC) standard is also highlighted.

This unique technical reference is designed for security software developers and other security professionals as a resource for setting scopes of implementations with respect to the formal models of access control systems. The book is also suitable for advanced-level students in security programming and system design.

Access control is a method of allowing and disallowing certain operations on a computer or network system. This book details access control mechanisms that are emerging with the latest Internet programming technologies. It provides a thorough introduction to the foundations of programming systems security as well as the theory behind access control models. The author explores all models employed and describes how they work. This work can be used by security software developers as a technical reference, as well as a resource for setting scopes of implementations with respect to the formal models of access control systems.

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