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This book provides an authoritative account of security issues in database systems, and shows how current commercial or future systems may be designed to ensure both integrity and confidentiality. It gives a full account of alternative security models and protection measures. This invaluable reference can be used as a text for advanced courses on DB security.

Provides an authoritative account of security issues in database systems (DS) & shows how current commercial or future systems may be designed to ensure secrecy, integrity & confidentiality. Features include: comprehensive, in-depth coverage of database security, including models, systems, architectures & standards; emphasis on the design of secure DS; coverage of available security mechanisms & protection measures provided by operating systems, DBMNS & data-security packages; & trends in database security, including issues of security in object-oriented databases, in statistical databases & in database auditing.

This book offers readers a comprehensive guide to the evolution of the database field from its earliest stages up to the present—and from classical relational database management systems to the current Big Data metaphor. In particular, it gathers the most significant research from the Italian database community that had relevant intersections with international projects. Big Data technology is currently dominating both the market and research. The book provides readers with a broad overview of key research efforts in modelling, querying and analysing data, which, over the last few decades, have become massive and heterogeneous areas.

The field of database security has expanded greatly, with the rapid development of global inter-networked infrastructure. Databases are no longer stand-alone systems accessible only to internal users of organizations. Today, businesses must allow selective access from different security domains. New data services emerge every day, bringing complex challenges to those whose job is to protect data security. The Internet and the web offer means for collecting and sharing data with unprecedented flexibility and convenience, presenting threats and challenges of their own. This book identifies and addresses these new challenges and more, offering solid advice for practitioners and researchers in industry.

New technology is always evolving and companies must have appropriate security for their business to be able to keep up-to-date with the changes. With the rapid growth in internet and www facilities, database security will always be a key topic in business and in the public sector and has implications for the whole of society. Database Security Volume XII covers issues related to security and privacy of information in a wide range of applications, including: Electronic Commerce Informational Assurances Workflow Privacy Policy Modeling Mediation Information Warfare Defense Multilevel Security Role-based Access Controls Mobile Databases Inference Data Warehouses and Data Mining. This book contains papers and panel discussions from the Twelfth Annual Working Conference on Database Security, organized by the International Federation for Information Processing (IFIP) and held July 15-17, 1998 in Chalkidiki, Greece. Database Security Volume XII will prove invaluable reading for faculty and advanced students as well as for industrial researchers and practitioners working in the area of database security research and development.

Handbook of Database Security: Applications and Trends provides an up-to-date overview of data security models, techniques, and architectures in a variety of data management applications and settings. In addition to providing an overview of data security in different application settings, this book includes an outline for future research directions within the field. The book is designed for industry practitioners and researchers, and is also suitable for advanced-level students in computer science.

The Eighth Annual Working Conference of Information Security Management and Small Systems Security, jointly presented by WG11.1 and WG11.2 of the International Federation for Information Processing (IFIP), focuses on various state-of-art concepts in the two relevant fields. The conference focuses on technical, functional as well as managerial issues. This working conference brings together researchers and practitioners of different disciplines, organisations, and countries, to discuss the latest developments in (amongst others) information security methods, methodologies and techniques, information security management issues, risk analysis, managing information security within electronic commerce, computer crime and intrusion detection. We are fortunate to have attracted two highly acclaimed international speakers to present invited lectures, which will set the platform for the reviewed papers. Invited speakers will talk on a broad spectrum of issues, all related to information security management and small system security issues. These talks cover new perspectives on electronic commerce, security strategies, documentation and many more. All papers presented at this conference were reviewed by a minimum of two international reviewers. We wish to express our gratitude to all authors of papers and the international referee board. We would also like to express our appreciation to the organising committee, chaired by Gurpreet Dhillon, for all their inputs and arrangements. Finally, we would like to thank Les Labuschagne and Hein Venter for their contributions in compiling this proceeding for WG11.1 and WG 11.2.

This volume contains the proceedings of the Fifth International Conference on Database Systems for Advanced Applications (DASFAA '97). DASFAA '97 focused on advanced database technologies and their applications. The 55 papers in this volume cover a wide range of areas in the field of database systems and applications - including the rapidly emerging areas of the Internet, multimedia, and document database systems - and should be of great interest to all database system researchers and developers, and practitioners.

Integrity and Internal Control in Information Systems V represents a continuation of the dialogue between researchers, information security specialists, internal control specialists and the business community. The objectives of this dialogue are: -To present methods and techniques that will help business achieve the desired level of integrity in information systems and data; -To present the results of research that may be used in the near future to increase the level of integrity or help management maintain the desired level of integrity; -To investigate the shortcomings in the technologies presently in use, shortcomings that require attention in order to protect the integrity of systems in general. The book contains a collection of papers from the Fifth International Working Conference on Integrity and Internal Control in Information Systems (IICIS), sponsored by the International Federation for Information Processing (IFIP) and held in Bonn, Germany in November 2002.