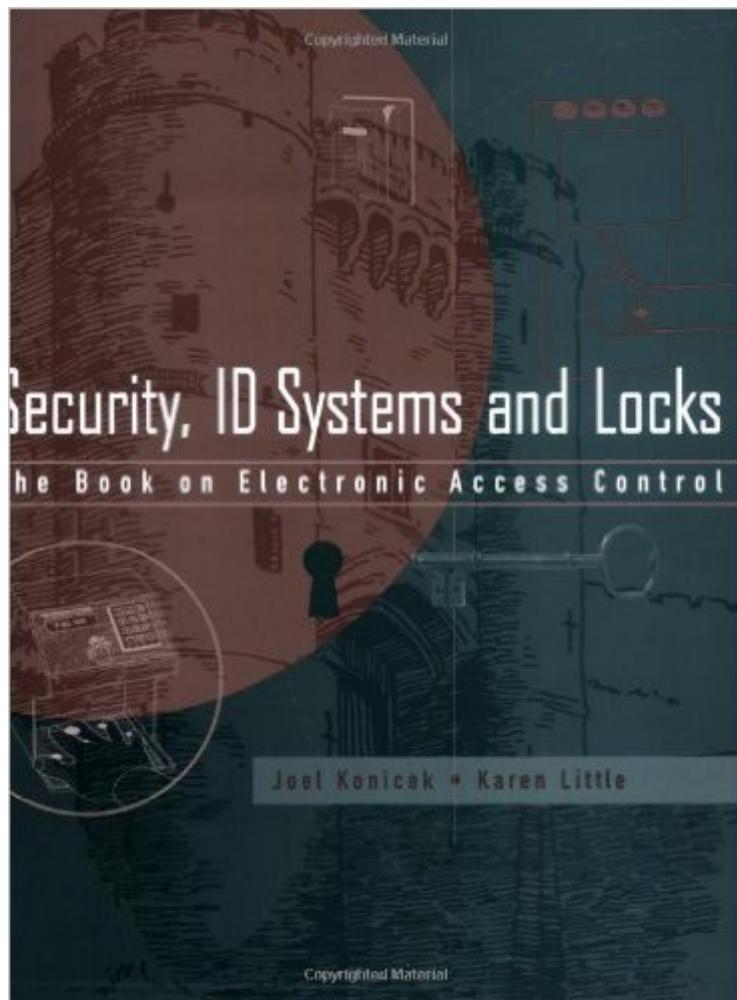


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# Security, ID Systems And Locks: The Book On Electronic Access Control



## **Synopsis**

Written in clear and simple terms, Security, ID Systems and Locks provides the security professional with a complete understanding of all aspects of electronic access control. Each chapter includes important definitions, helpful study hints, highlighted review, and application questions. Security, ID Systems and Locks will teach you how to:Â Work with consultantsÂ Negotiate with dealersÂ Select communications optionsÂ Understand what computer professionals are sayingÂ Provide better security Throughout the book, the reader will find advice from security professionals, computer wizards, and seasoned trainers. Topics include a history of access control, modern ID technology, locks, barriers, sensors, computers, wiring, communications, and system design and integration. Joel Konicek has worked in almost every phase of the security industry. He is president and co-founder of Northern Computers, Inc., sits on the board of the Security Industry Association (SIA) and serves as SIA's Education Committee chairperson. He has lectured widely and conducted training seminars on sales and technical support issues. Karen Little, a technical writer and trainer, has been president of Clear Concepts since 1992. She provides research, writing, and illustrations for technical documentation, training manuals, Web sites, and interactive multimedia. Review questions and study tips make it easy to assess what you've learned. Well-written and easy to understand, this is the most up-to-date book on electronic access control. Coupons in the back of the book will save money on training programs in access control.

## **Book Information**

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## **Customer Reviews**

Written by the President of a leading manufacturer of access control systems. However, it is not biased towards his own company at all. It is an excellent introduction to Electronic Access Control and the only worthwhile book on the subject. If your business needs, or might need, an electronic access control system, this book will tell you everything you need to know to buy and manage one. Highly recommended.

Hardly a literary masterpiece, but I found it useful and educational. Information security specialists will be comfortable with the ideas and the approaches. There is room for a more comprehensive book on this subject, but this is a good start.

Having read many other books on general security I needed information on access control systems and networking with our MIS department. This book gave all of us on the committee the ability to better understand and design our overall system so we could get the best price performance from our vendors.

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