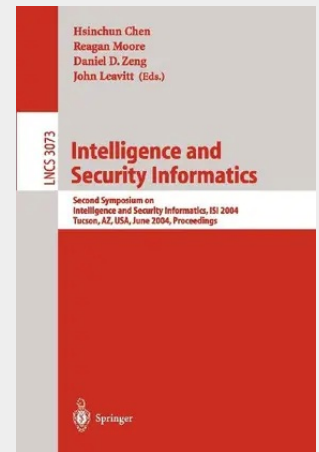


Intelligence and Security Informatics

The past two years have seen significant interest and progress made in national and homeland security research in the areas of information technologies, organizational studies, and security-related public policy. Like medical and biological research, which is facing significant information overload and yet also tremendous opportunities for new innovation, the communities of law enforcement, criminal analysis, and intelligence are facing the same challenge. As medical informatics and bioinformatics have become major fields of study, the science of "intelligence and security informatics" is now emerging and attracting interest from academic researchers in related fields as well as practitioners from both government agencies and industry. Broadly defined, intelligence and security informatics is the study of the development and use of advanced information technologies and systems for national and homeland security related applications, through an integrated technological, organizational, and policy based approach. The First Symposium on Intelligence and Security Informatics (ISI2003) was held in June 2003 in Tucson, Arizona. It provided a stimulating intellectual forum of discussions among previously disparate communities: academic researchers in information technologies, computer science, public policy, and social studies; local, state, and federal law enforcement and intelligence experts; and information technology industry consultants and practitioners. Building on the momentum of ISI2003, we held the Second Symposium on Intelligence and Security Informatics (ISI2004) in June 2004 in Tucson, Arizona.

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106,99 €
99,99 € (zzgl. MwSt.)

Lieferfrist: bis zu 10 Tage

Artikelnummer: 9783540221258
Medium: Buch
ISBN: 978-3-540-22125-8
Verlag: Springer
Erscheinungstermin: 01.06.2004
Sprache(n): Englisch
Auflage: 2004
Serie: Lecture Notes in Computer Science
Produktform: Kartoniert
Gewicht: 1720 g
Seiten: 544
Format (B x H): 155 x 235 mm

