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formalizing the Java security architecture of JDK 1.2 -- EUROMED-JAVA: Trusted Third Party Services for securing medical Java applets -- MPEG PTY-Marks: Cheap detection of embedded copyright data in DVD-video -- DHWM: A scheme for managing watermarking keys in the Aquarelle multimedia distributed system -- The "ticket" concept for copy control based on embedded signalling -- Panel session: Watermarking -- Authentication and payment in future mobile systems -- Distributed temporary pseudonyms: A new approach for protecting location information in mobile communication networks -- A mix-mediated anonymity service and its payment -- A subjective metric of authentication -- A sound logic for analysing electronic commerce protocols -- Kerberos Version IV: Inductive analysis of the secrecy goals.

| Sommario/riassunto | This book constitutes the refereed proceedings of the 5th European Symposium on Research in Computer Security, ESORICS 98, held in Louvain-la-Neuve, Belgium, in September 1998. The 24 revised full papers presented were carefully reviewed and selected from a total of 57 submissions. The papers provide current results from research and development in design and specification of security policies, access control modelling and protocol analysis, mobile systems and anonymity, Java and mobile code, watermarking, intrusion detection and prevention, and specific threads. |