Preface


This issue contains 13 papers on the foundations of computer security and on the development and application of automated reasoning techniques and tools for the formal specification and analysis of security protocols. They have been selected out of 36 submissions, in response to an open call for papers following the Joint Workshop on Foundations of Computer Security and Automated Reasoning for Security Protocol Analysis (FCS-ARSPA’06), held in Seattle (WA, USA) on August 15–16, 2006, in association with LICS’06 as part of the 2006 Federated Logic Conference (FLoC’06).

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