



**Foundations and Applications of Security
Analysis: Joint Workshop on Automated
Reasoning for Security Protocol Analysis and
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The Joint Workshop on "Automated Reasoning for Security Protocol Analysis and Issues in the Theory of Security" (ARSPA-WITS 2009) was held in York, UK, March 28-29, 2009, in association with ETAPS 2009. ARSPA is a series of workshops on "Automated Reasoning for Security Protocol Analysis," bringing together researchers and practitioners from both the security and the formal methods communities, from academia and industry, who are working on developing and applying automated reasoning techniques and tools for the formal specification and analysis of security protocols. The first two ARSPA workshops were held as satellite events of the Second International Joint Conference on Automated Reasoning (IJCAR 2004) and of the 32nd International Colloquium on Automata, Languages and Programming (ICALP 2005), respectively. ARSPA then joined forces with the workshop FCS (Foundations of Computer Security): FCS-ARSPA 2006 was affiliated with LICS 2006, in the context of FLoC 2006, and FCS-ARSPA 2007 was affiliated with LICS 2007 and ICALP 2007. WITS is the official annual workshop organized by the IFIP WG1.7 on "Theoretical Foundations of Security Analysis and Design," established to promote the investigation on the theoretical foundations of security, discovering and promoting new areas of application of theoretical techniques in computer security and supporting the systematic use of formal techniques in the development of security-related applications. This is the ninth meeting in the series. In 2008, ARSPA and WITS joined with the workshop on Foundations of Computer Security FCS for a joint workshop, FCS-ARSPA-WITS 2008, associated with LICS 2008 and CSF 21.

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