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Sommario/riassunto	The goal of this conference is to bring together industrial, academic, and government experts, from a variety of user domains and software disciplines, to report on how the disciplines' problems and solution techniques interact within the whole system. ICECCS 2007 focuses long-term research issues, near-term complex system requirements and promising tools, existing complex systems, and commercially available tools. Contents: Real-Time Systems; Modeling and Verification; Safety and Security; Context Awareness and Ubiquitous Computing; Formal Languages; Software Architecture; Addressing Complexity with Autonomic Systems; Complex Program Verifier; Advances in the FMICS-jETI Platform for Program Verification; Selected Papers from the UML 2007 & AADL 2007 Workshop.