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It provides a design space exploration methodology for the analysis of system characteristics and the selection of the most appropriate architectural solution to satisfy requirements in terms of performance, power consumption, number of required resources, etc.
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through a procedure to assess the final objective design quality and the reduction of design turnaround time by introducing such a technology on the entire design. The project acronym, MULTICUBE, stands for: Multi-Objective design space exploration of multi-processor SoC architectures for embedded multimedia applications.

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MULTICUBE

The Multi-objective Design Space Exploration of Multiprocessor SOC Architectures for Embedded Multimedia Applications (MULTICUBE, January 2008 to June 2010) project aims at increasing the competitiveness of European industries by optimizing the design of embedded computing systems while reducing design time and costs.

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Multi-objective Design Space Exploration of Multiprocessor SoC Architectures The MULTICUBE Approach. Editors: Silvano, Cristina, Fornaciari, William, Villar, Eugenio (Eds.) Free Preview. Describes the MULTICUBE Design Space Exploration methodology, which provides a multi-level system specification and modeling framework to provide static and dynamic evaluation of the system-level metrics.