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believe that IEC 61499 is a key enabler for facilitating the said convergence between automation systems and embedded systems. A model-driven approach using this Model-Driven Design Using IEC 61499: A Synchronous ...

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Describes a mathematically rigorous, model-driven approach for designing embedded / automation systems using IEC 61499 Demonstrates how correct-by-construction code can be automatically derived from IEC 61499 models Provides a methodology for static timing analysis and model checking of IEC61499

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