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# RUN-TIME RECONFIGURABLE CONSTANT MULTIPLICATION ON FIELD PROGRAMMABLE GATE ARRAYS



Kassel University Press Okt 2017, 2017. Taschenbuch. Condition: Neu. Neuware - This book addresses the question how run-time reconfigurable constant multipliers (RCMs) can be efficiently implemented on field programmable gate arrays (FPGAs). RCMs calculate the multiplication of an input number by one out of several constants which can be selected during run-time. This is important as constant multiplication is an essential operation in digital signal processing (DSP) applications. The evaluation of RCMs is done by considering reconfiguration using reconfigurable look-up tables...

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- Authored by Konrad Möller
- Released at 2017



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