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A SCALABLE FPGA-BASED NETWORK PROCESSOR FOR SCIENTIFIC COMPUTING



Condition: New. Publisher/Verlag: Edizioni Accademiche Italiane | A high bandwidth, low latency 3-dimensional mesh interconnection for massively parallel architectures | Several problems in scientific computing require surprisingly large computing power which current HPC commercial systems cannot deliver. The development of application-driven machines has to be taken into account since it can be the only viable and rewarding approach. The properties of the network are relevant for the overall performances, since latencies and low-transfer data rate may negatively affect the execution...

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