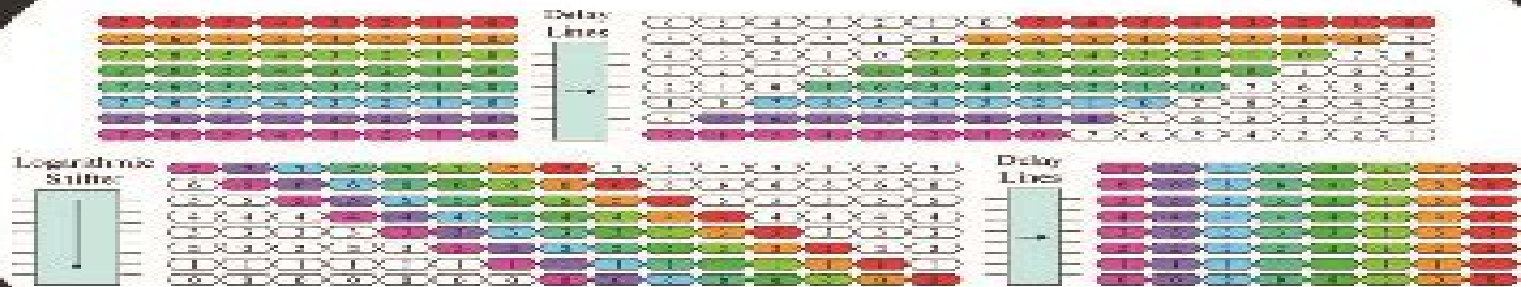


Applications of Field-Programmable Gate Arrays in Scientific Research



Hartmut F.-W. Sadrozinski
Jinyuan Wu



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Critical Infrastructure Antonio Di Pietro, José Martí, 2024-02-14 Modern critical infrastructures CIs e g electricity water transportation telecommunications and others form complex systems with a high degree of interdependencies from one CI to the others Natural disasters e g earthquakes floods droughts landslides and wildfires humanmade disasters e g sabotage and terrorism and system faults due to structural and equipment failures will affect not only the directly impacted CI but all interdependent CIs Risk assessment therefore has to be done over the entire system of CIs and should also include the social and personal impacts According to a 2022 report 80% of cities have been affected by significant climate change hazards represented by extreme heat 46% heavy rainfall 36% drought 35% and floods 33% The impacts of climate change therefore affect the complex system of the built environment and result in interrelated consequences at different scales ranging from single buildings to urban spaces and territorial infrastructures Since it is not possible to reduce the severity of natural hazards the main opportunity for lowering risk lies in reducing vulnerability and exposure Vulnerability and exposure are related to urban development choices and practices that weaken the system s robustness This volume reviews recent insights from risk identification and reduction to preparedness and financial protection strategies and proposes new approaches for better CIs and built environment protection

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