

High Performance Scientific Computing Using Distributed Infrastructures:Results and Scientific Applications Derived from the Italian PON ReCaS Project

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This book aims to provide a deep look into Italian actions taken in some fields of science and high performance computing HPC and the Italian effort to bridge the HPC gap with respect to Europe The Italian PON ReCaS Project is written for graduate readers and professionals in the field of high performance computing It presents and discusses innovative and important technological solutions and describes interesting results in various About the Author Leonardo Merola is Professor of Experimental Physics at the Naples University Fredrico II Italy His main experience covers data acquisition computing and software data analysis in the field of Higgs Boson research and electroweak pre

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