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information

this comprehensive book divided into seven sections showcases groundbreaking research findings that blend new experiences from the covid 19 pandemic with long term research on online laboratories and virtual experimentation providing an adequate learning experience in the laboratory has long been a major challenge in science engineering and technology education recent years have further revealed the complexities of offering distance or remotely accessible educational settings particularly for laboratory based courses in response many academic institutions have innovated by transitioning their laboratory classes into online laboratories or providing laboratory kits for at home use this unprecedented situation has sparked numerous new developments approaches and activities revolutionizing the field with contributions from leading researchers and practitioners across diverse disciplines this book delves into current trends addresses critical challenges and uncovers future opportunities for laboratory based education in the context of online learning whether readers are educators seeking innovative teaching strategies researchers exploring the latest advancements or academic leaders looking to enhance remote learning experiences this book provides valuable insights and practical solutions it explores how online laboratories are transforming education and discovers the potential they hold for the future

the book discusses the fundamentals of high performance computing the authors combine visualization comprehensibility and strictness in their material presentation and thus influence the reader towards practical application and learning how to solve real computing problems they address both key approaches to programming modern computing systems multithreading based parallelizing in shared memory systems and applying message passing technologies in distributed systems the book is suitable for undergraduate and graduate students and for researchers and practitioners engaged with high performance computing systems each chapter begins with a theoretical part where the relevant terminology is introduced along with the basic theoretical results and methods of parallel programming and concludes with a list of test

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