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performance new materials components based on an unconventional materials incremental manufacturing philosophy, in terms of materials design and preparation, process control and optimization and theories of physical and chemical metallurgy. This book describes the capabilities and characteristics of the development of new metallic materials components by laser additive manufacturing process, including nanostructured materials, in situ composite materials, particle reinforced metal matrix composites, etc. The topics presented in this book, similar as laser additive manufacturing technology itself, show a significant interdisciplinary feature, integrating laser technology, materials science, metallurgical engineering and mechanical engineering. This is a

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book for researchers, students, practicing engineers and manufacturing industry professionals interested in laser additive manufacturing and laser materials processing. Dongdong Gu is a Professor at College of Materials Science and Technology, Nanjing University of Aeronautics and Astronautics (NUAA), PR China.

WITH A FOREWORD BY LINDA DARLING-HAMMOND Did you know that close to half of today's jobs in the U.S. could be done by robots and that proportion is rapidly increasing? It is quite possible that about half of today's high school graduates will not have the knowledge or skills needed to get a decent job when they graduate. Tomorrow's high school graduates will be able to thrive in this environment,

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but only if school superintendents, central office executives, and principals use the strategies employed by the world's top-performing education systems to build the high-performance education systems today's students will need to succeed tomorrow. In *Leading High-Performance School Systems: Lessons from the World's Best*, Marc Tucker, a leading expert on top-performing school systems with more than 30 years of experience studying the global economy and education systems worldwide, details how top-performing school systems have met head-on the challenges facing school leaders today. You'll learn why our current system is obsolete, explore the knowledge and skills needed to design and build first-rate education systems, and gain a solid understanding of the

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key elements of high-performance school systems, including the following: A powerful, coherent instructional system with school-leaving certifications that mean much more than today's high school diploma. Partnerships with first-rate universities to ensure a steady supply of highly capable, well-educated, and well-trained teachers. Schools reorganized around highly qualified professional teachers with a career ladder they can climb. High expectations and personalized support to ensure that children arrive at each grade level ready to learn. An equitable system that closes the gaps in student performance. Vocational education for talented youth seeking an applied, academically rigorous education. Leading High-Performance School Systems is an invaluable

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resource for school leaders preparing today's students for tomorrow's world. This book is a copublication of ASCD and NCEE.

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array of student problem sets, mid-term exams, and final exams with a glossary at the end of the book M. Y. Lanzerotti, PhD, has over 15 years of engineering experience in designing integrated circuits for high-performance server chips and aerospace applications. Dr. Lanzerotti is Assistant Professor of Physics at Augsburg College and previously held positions as Associate Professor of Computer Engineering at Air Force Institute of Technology, Instructor at Harvard Summer School, Visiting Faculty Fellow at Pacific Lutheran University, Visiting Faculty Fellow at Sapienza University of Rome, and Research Staff Member at IBM Thomas J. Watson Research Center. This book is inspired from Dr. Lanzerotti's course, "Introductory Semiconductor Device Physics for

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Chip Design and Manufacturing,” at Harvard Summer School. Dr. Lanzerotti holds physics degrees from Harvard College, the University of Cambridge, and Cornell University. Dr. Lanzerotti holds four U.S. patents, was awarded an IEEE Technical Innovation Award in 2007 and an IBM Outstanding Research Contribution Award in 1998, and was Editor-in-Chief of the IEEE Solid-State Circuits Society Magazine.

Aerospace presents an extremely challenging environment for structural materials and the development of new, or improved, materials: processes for material and for component production are the subject of continuous research activity. It is in the nature of high performance materials that the steps of material and of component

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Production should not be considered in isolation from one another. Indeed, in some cases, the very process of material production may also incorporate part or all of the component production itself and, at the very least, will influence the choice of material/component production method to be employed. However, the developments currently taking place are to be discovered largely within the confines of specialist conferences or books each dedicated to perhaps a single element of the overall process. In this book contributors, experts drawn from both academia and the aerospace industry, have joined together to combine their individual knowledge to examine high performance aerospace materials in terms of their production, structure, properties and applications. The

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Central interrelationships between the development of structure through the production route and between structure and the properties exhibited in the final component are considered. It is hoped that the book will be of interest to students of aeronautical engineering and of materials science, together with those working within the aerospace industry. Harvey M. Flower  
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