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Autore	Prandelli, Emanuela
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Nota di bibliografia	Includes bibliographical references at the end of each chapters.
Nota di contenuto	Front Cover; Contents; Preface; Chapter 1 - Advanced Sensor Nanomaterials for Aerospace Applications; Chapter 2 - Challenges and Possibilities in Nanosensor Technology; Chapter 3 - Nanoporous Materials in Atmosphere Revitalization; Chapter 4 - Nanotechnology in Advanced Life Support: Water Recycling; Chapter 5 - Nanomaterials for Advanced Lithium-Ion Battery Anodes; Chapter 6 - Advances in Designing High-Energy Cathode Materials for Li-Ion Rechargeable Batteries; Chapter 7 - Nanomaterials in Regenerative Fuel Cells; Chapter 8 - Nanotechnology for Nanoelectronic Devices Chapter 9 - Brief Introduction to Nanocomposites for Electromagnetic Shielding Chapter 10 - Epoxy Nanocomposite Based on Carbon Nanotubes for Electromagnetic Interface Shielding; Chapter 11 - Bringing NASA-Relevant Nanotechnology Research into the Classroom; Chapter 12 - Future Directions in Nanotechnology R&D at NASA; Back Cover
Sommario/riassunto	Advanced Nanomaterials for Aerospace Applications has been developed for a community interested in space science and nanotechnology. Scientists and engineers from several NASA field centers and the Jet Propulsion Laboratory, University of Puerto Rico, The Pennsylvania State University, and INFN-Laboratori Nazionali di

Frascati, Italy, have joined efforts to discuss the applications of nanomaterials in sensors, atmosphere revitalization in habitable space platforms, life support systems, regenerative fuel cells, lithium-ion batteries, robust lightweight materials, nanoelectronics, and electroma
