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Titolo	Advanced materials for sustainable developments : a collection of papers presented at the 34th International Conference on Advanced Ceramics and Composites, January 24 -29, 2010, Daytona Beach, Florida // edited by Hua-Tay Lin [and four others] ; The American Ceramic Society
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Collana	Ceramic Engineering and Science Proceedings, 9 ; ; v.533
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Soggetti	Ceramic materials Electric insulators and insulation - Ceramic materials Insulation (Heat) Detectors - Materials Electronic books.
Lingua di pubblicazione	Inglese
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Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references at the end of each chapters and index.
Nota di contenuto	Advanced Materials for Sustainable Developments; Contents; Preface; Introduction; Dye-Sensitized Solar Cell Based on Anodic TiO ₂ Nanotubes Produced from Anodization in Fluoride-Free Electrolyte; Self-Propagating High-Temperature Synthesis of Calcium Cobaltate Thermoelectric Powders; Effect of Rare-Earth Doping on Thermoelectric Properties of Porous SiC Synthesized by Silicon Carbonization Technique; Powder Synthesis, Characterization and Sintering Behavior of Lithium Titanate Processing of Titania Nanoceramics Via Conventional Sintering, Two-Step Sintering and Two-Step Sintering Assisted by Phase Transformation Strength of N- and P-Type Skutterudites; Graphite and

Ceramic Coated Particles for the HTR; Development and Characterization of High Conductivity Graphite Foams for Thermal Management Applications; Integration of Graphite Foams to Titanium for Thermal Management Applications; Fabrication of Novel Heat Insulator using Porous Ceramics Materials; Detection and Classification of Gaseous Compounds by Solid Electrolyte Cyclic Voltammetry Sensors
Wireless Chemical Sensor for Combustion Species at High Temperatures using 4H-SiC
High Temperature Acoustic Wave Gas Sensor using Langasite Crystal Resonator; Synthesis of (La,Nd):Y2O3 and (La,Yb):Y2O3 Laser Ceramics and Their Optical Properties; Metal Oxide Nanoelectrodes for Environmental Sensors-ZnO Rods and Particulate Films; Author Index

Sommario/riassunto

Contributions from three symposia that were part of the 34th International Conference on Advanced Ceramics and Composites (ICACC), in Daytona Beach, FL, January 24-29, 2010 are presented in this volume. The broad range of topics is captured by the symposia titles, which are listed as follows: International Symposium on Ceramics for Elec

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