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Titolo	Education reforms [[electronic resource]] : promoting flexibility and innovation : hearing before the Committee on Education and the Workforce, U.S. House of Representatives, One Hundred Twelfth Congress, first session, hearing held in Washington, DC, April 7, 2011
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Orbiter's Ceramic Reusable Surface Insulation; Producibility of Fibrous Refractory Composite Insulation, FRCI 40-20; Synthesis of Titanium Diboride by a Self-Propagating Reaction; Self-propagating .High Temperature Synthesis of Ceramics invacuum
Evaluation of Coated-Carbide and Ceramic Cutting Tools in Short-Time Machining Tests of 1045 SteelHigh Temperature Dynamic-Contact Behavior of Sintered Alpha Silicon Carbide; Surface Chemistry, Friction, and Wear of Ni-Zn and Mn-Zn Ferrites in Contact with Metals

Sommario/riassunto

This volume is part of the Ceramic Engineering and Science Proceeding (CESP) series. This series contains a collection of papers dealing with issues in both traditional ceramics (i.e., glass, whitewares, refractories, and porcelain enamel) and advanced ceramics. Topics covered in the area of advanced ceramic include bioceramics, nanomaterials, composites, solid oxide fuel cells, mechanical properties and structural design, advanced ceramic coatings, ceramic armor, porous ceramics, and more.
