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"Being crazy" is generally a negative characterization today, yet many celebrated artists, leaders, and successful individuals have achieved greatness despite suffering from mental illness. This book explores the many different representations of mental illness that exist—and sometimes persist—in both traditional and new media across eras. • Showcases a wide variety of media representations of mental illness and enables readers choose which views they accept • Documents how the work of "classic" authors who wrote about or experienced mental illness—such as Poe or Lovecraft—remain relevant today • Spotlights examples of how popular culture such as comedies mirror changing attitudes toward mental illness and are helping pave the path to greater acceptance Vols. for 1970-79 include an annual special issue called IEE reviews. The first comprehensive book to focus on ultra-high-temperature ceramic materials in more than 20 years Ultra-High Temperature Ceramics are a family of compounds that display an unusual combination of properties, including extremely high melting temperatures (>3000°C), high hardness, and good chemical stability and strength at high temperatures. Typical UHTC materials are the carbides, nitrides, and borides of transition metals, but the Group IV compounds (Ti, Zr, Hf) plus Ta are generally considered to be the main focus of research due to the superior melting temperatures and stable high-melting-temperature oxide that forms in situ. Rather than focusing on the latest scientific results, Ultra-High Temperature Ceramics: Materials for Extreme Environment Applications broadly and critically combines the historical aspects and the state-of-the-art on the processing, densification, properties, and performance of boride and carbide ceramics. In reviewing the historic studies and recent progress in the field, Ultra-High Temperature

Ceramics: Materials for Extreme Environment Applications provides: Original reviews of research conducted in the 1960s and 70s Content on electronic structure, synthesis, powder processing, densification, property measurement, and characterization of boride and carbide ceramics. Emphasis on materials for hypersonic aerospace applications such as wing leading edges and propulsion components for vehicles traveling faster than Mach 5 Information on materials used in the extreme environments associated with high speed cutting tools and nuclear power generation Contributions are based on presentations by leading research groups at the conference "Ultra-High Temperature Ceramics: Materials for Extreme Environment Applications II" held May 13-19, 2012 in Hernstein, Austria. Bringing together disparate researchers from academia, government, and industry in a singular forum, the meeting cultivated didactic discussions and efforts between bench researchers, designers and engineers in assaying results in a broader context and moving the technology forward toward near- and long-term use. This book is useful for furnace manufacturers, aerospace manufacturers that may be pursuing hypersonic technology, researchers studying any aspect of boride and carbide ceramics, and practitioners of high-temperature structural ceramics. Frank Koester has written an illustrated guide to self-powering one's home and farm. More than that, he writes to say that electricity is not just about gadgetry or convenience, but it is about progress and success for the small farmer. He believes that manpower is the most expensive and inefficient form of work. An electric motor can do the work of a team of men at a fraction of the resources. Written in 1913, his message has a populist tone and is at times tinged with rhetoric. It is, however, an accurate forecast for things to come and a valuable glimpse into the time between horses and horsepower. Popular Mechanics inspires, instructs and influences readers to help them master the modern world. Whether it's practical DIY home-improvement tips, gadgets and digital technology, information on the newest cars or the latest breakthroughs in science -- PM is the ultimate guide to our high-tech lifestyle. 2.5 HP, 3.3 HP, 4 HP, 5 HP, 6 HP, 8 HP, 9.9 HP, 15 HP, 20 HP, 20 Jet, 25 HP,

30 HP, 30 Jet, 40 HP, 45 Jet, 50 HP, 60 HP The objective of this book is to discuss the current status of research and development of boron-rich solids as sensors, ultra-high temperature ceramics, thermoelectrics, and armor. Novel biological and chemical sensors made of stiff and light-weight boron-rich solids are very exciting and efficient for applications in medical diagnoses, environmental surveillance and the detection of pathogen and biological/chemical terrorism agents. Ultra-high temperature ceramic composites exhibit excellent oxidation and corrosion resistance for hypersonic vehicle applications. Boron-rich solids are also promising candidates for high-temperature thermoelectric conversion. Armor is another very important application of boron-rich solids, since most of them exhibit very high hardness, which makes them perfect candidates with high resistance to ballistic impact. The following topical areas are presented: • Boron-rich solids: science and technology • Synthesis and sintering strategies of boron rich solids • Microcantilever sensors • Screening of the possible boron-based thermoelectric conversion materials; • Ultra-high temperature ZrB₂ and HfB₂ based composites • Magnetic, transport and high-pressure properties of boron-rich solids • Restrictions of the sensor dimensions for chemical detection • Armor 2 & 3 HP (99-02), 4 HP (99), 5 & 6 HP (99-02), 8 HP (99-July09), 9.9 HP (99-April09), 15 HP (99-April09), 25 HP 2-cylinder (April09), 25 HP 3-cylinder (02), 30 HP (99-02), 40 & 50 HP (99-April09), 60 HP (99-April05), E60 HP (99-00), 70 HP (99-April07), 75 HP (99), E75 HP (99-00), 90 HP (99-May09), 28,35,67 Jet Models (99-05) 4 HP, 5 HP, 7.5 HP, 9.9 HP, 15 HP, 25 HP, 35 HP, 40 HP, 50 HP, 60 HP, 70 HP, 75 HP, 85 HP, 90 HP, 120 HP, 125 HP, 150 HP, 85 HP L-DRIVE, 90 HP L-DRIVE, 120 HP L-DRIVE, 125 HP L-DRIVE Popular Mechanics inspires, instructs and influences readers to help them master the modern world. Whether it's practical DIY home-improvement tips, gadgets and digital technology, information on the newest cars or the latest breakthroughs in science -- PM is the ultimate guide to our high-tech lifestyle. Vols. 39-214 (1874/75-1921/22) have a section 2 containing "Other selected papers"; issued separately, 1923-35, as the institution's Selected engineering papers. 2 & 3 HP (99-02), 4 HP (99),

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