



Materials for High Temperature Engineering Applications (Engineering Materials)

G.W. Meetham, M.H. Van de Voorde

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This concise survey describes the requirements on materials operating in high-temperature environments and the processes that increase the temperature capability of metals, ceramics, and composites. The major part deals with the applicable materials and their specific properties, with one entire chapter devoted to coatings. Written for engineering and science students, researchers, and managers in industry.

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