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MATS3002 Fundamentals of Ceramic Processing

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Michel Barsoum, M.W Barsoum. CRC Press, Nov 27, 2002 - Technology & Engineering - 624 pages. 3 Reviews. Updated and improved, this revised edition of Michel Barsoum's classic text Fundamentals of...

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(a) What are the units for the thermal shock resistance parameter (TSR)? (b) Rank the following ceramic materials according to their thermal shock resistance: soda-lime glass, fused silica, and silicon [100< direction and {100} orientation, as-cut surface]. Appropriate data may be found in Tables B.2, B.4, B.6, and B.7 of Appendix B. Table B.7 Room-Temperature Thermal Conductivity Values for ...

Solved: (a) What are the units for the thermal shock ...

SAMUEL M. ALLEN is Professor of Physical Metallurgy in the Department of Materials Science and Engineering at M.I.T. He earned a Bachelor of Engineering degree from Stevens Institute of Technology and an S.M. and a Ph.D. from M.I.T. His research interests include phase transformations, solid/solid interfaces, structure/property relations in high-temperature alloys, three-dimensional printing ...