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Handbook of Machining with Grinding Wheels. 2nd Edition. by Ioan D. Marinescu (Author), Mike P. Hitchiner (Author), Eckart Uhlmann (Author), W. Brian Rowe (Author), Ichiro Inasaki (Author) & 2 more. 5.0 out of 5 stars 1 rating. ISBN-13: 978-1482206685.

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Machining processes, which include cutting, grinding, and various non-mechanical chipless processes, are desirable or even necessary for the following basic reasons: (1) Closer dimensional tolerances, surface roughness, or surface-finish characteristics may be required than are available by casting, forming, powder metallurgy, and other shaping processes; and (2) part geometries may

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be too complex or too expensive to be manufactured by other processes.

13.4 MACHINING PROCESSES AND MACHINE TOOLS

An indispensable toolkit for opening new avenues of possibility for ceramics applications, the Handbook of Advanced Ceramics Machining helps bring cost-effective, high-performance, and high-precision methods into standard practice. Table of Contents. DUCTILE GRINDING OF CERAMICS: MACHINE TOOL AND PROCESS; H. Eda.

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