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Development of ultrafine-grained and nanostructured steels. People 24. II-VI Nano and Bulk Materials, biogenic synthesis of Zn nanoparticles, Nano Zn,

Ultrafinegrained Materials. Ultrafine-grained (UFG) materials have two major advantages over conventional coarse-grained materials: (i) they have high strength

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Study of deformation behavior of ultrafine-grained materials through in situ nanoindentation in a transmission electron microscope M. Jin Department of Materials

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30 JOM March 2001 Ultrafine Grain Commentary Advanced materi-als, such as ultrafine-grained materials show promise for many industrial ap-plications including

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P.K. Liaw is with the Department of Materials Science and Engineering at the University of Tennessee-Knoxville and is the advisor to JOM from the Mechanical Behavior

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Strengthened primarily by grain refinement and with relatively simple chemical compositions, ultra-fine grained steels have a great potential for replacing alloyed