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Fully updated to cover recent developments in the field, this second edition also introduces new and emerging applications for mechanical alloying, including the fabrication of carbon nanotubes, surface protective coating and hydrogen storage technology.

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Mechanical Alloying, Second Edition: Nanotechnology, Materials Science and Powder Metallurgy M. Sherif El-Eskandarany This book is a detailed introduction to mechanical alloying, offering guidelines on the necessary equipment and facilities needed to carry out the process and giving a fundamental background to the reactions taking place.

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mechanical alloying has been used for metals second edition 2013 1011 mechanical alloying mechanical alloying ma is akin to metal powder processing where metals may be mixed to produce superalloys ma is a solid state powder processing technique involving repeated cold welding fracturing and rewelding of powder particles in a high energy ball mill originally developed to

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A new chapter will also be included on thermal, mechanically-induced and electrical discharge-assisted mechanical milling. Fully updated to cover recent developments in the field, this second edition also introduces new and emerging applications for mechanical alloying, including the fabrication of carbon nanotubes, surface protective coating and hydrogen storage technology.

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