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Introducing Powder Metallurgy and the PM Industry

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Advances in powder metallurgy explores a range of materials and techniques used for powder metallurgy and the use of this technology across a variety of application areas. Part one discusses the forming and shaping of metal powders and includes chapters on atomisation techniques, electrolysis and plasma synthesis of metallic nanopowders.

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Advances in powder metallurgy: Properties, processing and applications. Isaac Chang, Yuyuan Zhao. Powder metallurgy is a popular metal forming technology used to produce dense and precise components. Different powder and component forming routes can be used to create an end product with specific properties for a particular application or industry.

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7.4 Properties, microstructures and typical products 173 7.5 Powder injection moulded steel components 186 7.6 Powder metallurgy tool steels 190 7.7 Trends in ferrous powder metallurgy 195 7.8 Acknowledgements 196 7.9 Further reading 196 7.10 References 198 8 Powder metallurgy of titanium alloys 202

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Advances in powder metallurgy Book Description : Since the early 1990s considerable effort has been devoted to the development of metal-based composite powders (MeCP). Reinforcements in MeCP can vary from intermetallic to ceramic or polymer, depending on composition and can also be microstructured or nanostructured, depending on the size of the constituent materials.

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Advances in Powder Metallurgy, which include control and characterization of the material in all processing steps with its final properties analysis, are the scope for this Special Issue. From the beginning, powder metallurgy methods have been used for the manufacturing of materials where other technologies of properties shaping cannot be applied.

~~Metals | Special Issue : Advances in Powder Metallurgy~~

Advances in Powder Metallurgy: Ultra-High-Temperature Sintering. Sintering is a powder metallurgy processing step in which particles fuse into either a solid or porous body (sintered neck formation) at a temperature below the melting point of the major element in the powder. Think of ice cubes melting together in a glass of water.

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