

Titanium Powder Metallurgy: Science, Technology And Applications

Published in: International Journal of Engineering Research & Technology . titanium, alloy, powder, metallurgy, hardness, xrd, sem.fabrication, evaluation,
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physical metallurgy, corrosion behavior, cost factors and current and potential uses of titanium. Journal of Thermal Spray Technology. Metallography,
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Abstract. Projections are made as to the future of titanium powder metallurgy (PM). This projection is divided into the various aspects of the technology by focusing
<http://www.sciencedirect.com/science/article/pii/B9780128000540000319>

Powder Metallurgy (PM), defined as the science of Powder metal technology finds application in the growth for aluminum and titanium-based powder
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<http://www.iom3.org/materials-world-magazine/news/2008/jul/01/powder-metallurgy-processing-lowcost-titanium>

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<http://www.researchandmarkets.com/reports/3049065/titanium-powder-metallurgy.pdf>

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<http://www.maneyonline.com/doi/abs/10.1179/pom.1985.28.1.27>

Titanium powder metallurgy (P/M) The possible presence of contaminants makes these powders unsuitable for use in critical aircraft applications.

http://en.wikipedia.org/wiki/Titanium_powder

Porous Titanium by Powder Metallurgy for Biomedical Application: Porous Titanium by Powder Metallurgy for Aerospace Science and Technology

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