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powder metallurgy (PM) techniques [1-2, 6-10,12,13]. This article discusses titanium PM technology including the blended elemental (BE) approach, preal-loyed (PA) methods, additive layer manufacturing (ALM), metal in-jection molding (MIM), and spray deposition (SD) processing. Not discussed are far-from-equilib-rium processing (rapid solidifica-

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Advances in Powder Metallurgy | ScienceDirect

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