

# Steel Metallurgy By Dr S K Mandal

**By Dr S K Mandal**

Dr. M. Mandal Co-Principal-Investigators: Dr. S. Dhara Development of Dense and Porous Titanium Components via Powder Metallurgy Dr. K. M. Mandana, Dr. S

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Dr S F Corbin (Dalhousie University, Canada) Dr O Coube "Impact properties of sintered and wrought 17 4 PH stainless steel." Powder Metallurgy 2006; 49(1), 40-47.

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