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PLASMA SPRAY COATINGS FOR SUPERALLOYS: CHARACTERIZATION AND HIGH TEMPERATURE OXIDATION BEHAVIOR (PAPERBACK)



HARPREET SINGH, SATYA PRKASHI
Plasma Spray Coatings
for Superalloys
Characterization and High Temperature
Oxidation Behavior

VDM Verlag, 2009. Paperback. Condition: New. Language: English . Brand New Book. Superalloys are well known materials for high temperature applications. Although the superalloys have adequate mechanical strength at elevated temperatures, yet they often lack resistance to oxidizing/corrosion environments during long time exposures. One possible way to combat the problem constitutes the use of protective coatings on the superalloys. Among the various techniques used for deposition of coatings, plasma spraying is a versatile technology that has been successful as a...

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- Authored by HARPREET SINGH
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