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Journal Of Thermal Spray Technology

As a leading forum on thermal spray technology, its mission is to synergize the rapidly advancing thermal spray industry and related industries by presenting research and development efforts leading to advances in implementable engineering applications of the technology. The Journal presents critically reviewed scientific papers and engineering articles, combining the best of new research with the latest applications and problem solving.

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The Journal of Thermal Spray Technology publishes contributions on all aspects -- fundamental and practical--of thermal spray science including processes, feedstock manufacture, testing, and characterization.

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Journal of Thermal Spray Technology. As the primary vehicle for thermal spray information transfer, its mission is to synergize the rapidly advancing thermal spray industry and related industries by presenting research and development efforts leading to advancements in implementable engineering applications of the technology.

Journal of Thermal Spray Technology

Thermal spray coatings have been commonly applied on medical devices for various reasons, e.g., surface roughening, biological fixation, and similarity of chemical composition to bone minerals. Generally, to introduce a thermal spray-coated device to the US market, a premarket review of the coated device is necessary by the US Food and Drug Administration (FDA).

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The volume also provides practical information on how to test and analyze thermal spray coatings and it presents several examples of how thermal spray technology is being used. For information on the print version of Volume 5A, ISBN: 978-1-61503-996-8, follow this link.

Thermal Spray Technology | Handbooks | ASM International

Plasma spray is a versatile technology used for production of environmental and thermal barrier coatings, mainly in the aerospace, gas turbine, and automotive industries, with potential ...

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A service of the ASM Thermal Spray Society (TSS), the Journal of Thermal Spray Technology covers all fundamental and practical aspects of thermal spray science, including processes, feedstock manufacture, and testing and characterization.

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The various thermal spray processes are conventional flame spray, detonation gun, high-velocity oxyfuel spray, electric arc spray, and plasma arc spray. Other processes, such as cold spray, underwater plasma arc spray, and extended-arc and other high-energy plasma arc spray, are also considered.

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