



## Metallic surface modification techniques



**Mechanical  
methods**

- Machining
- Grinding
- Polishing
- Blasting



**Chemical  
methods**

- Chemical treatment
- Sol-gel
- Anodization
- CVD
- Biochemical treatment



**Physical  
methods**

- Spraying
- PVD
- Ion implantation  
and deposition
- Glow discharge  
plasma treatment

# Surface Modification Technologies

**Antonello Astarita**

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own research goals The book is self contained in the sense that it spans the divide between the fundamentals and more advanced content regarding applications Many engineers and graduate students working in this field get many helps

**Bioactive bone regenerative materials and bionic prosthesis interfaces** He Liu,Jianxun Ding,Chao Zhao,2023-01-18

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**Technologies XII** T. S. Sudarshan,K. A. Khor,1998 This publication provides advances in the field of surface modification to improve corrosion wear and heat resistance of engineering components      **Thermal Spray Fundamentals** Maher I.

Boulos,Pierre L. Fauchais,Joachim V.R. Heberlein,2021-10-19 This fully revised industry standard resource offers practical details on every aspect of the fundamentals necessary for understanding thermal spray technology from powder all the way to the final part The second edition is presented in a reader friendly format that is split into four parts Part I presents a review of thermal spray coating and its position in the broad field of surface modification technologies Highlights of combustion and thermal plasmas are given with an expanded treatment of in flight plasma particle interactions The second and third parts deal respectively with an updated presentation of thermal spray technologies and coating formation including solution and suspension plasma spraying The last part of the book includes a comparative analysis of different thermal spray processes which is essential for the optimal selection of the appropriate thermal spray process in a given application Coverage of system integration has been expanded with the addition of a detailed discussion of online instrumentation and process diagnostics and numerous examples of industrial scale spray booth designs Attention is also given to coating finishing and health and safety issues An extensive review is presented of thermal spray applications grouped in terms of process objectives and present use in different industrial sectors This book will serve as an invaluable resource as a textbook for graduate courses in the field and as an exhaustive reference for professionals involved in the thermal spray field

*Surface modification technologies XXIV : proceedings of the twenty fourth international conference on surface modification technologies held at International Congress Center, Dresden, Germany, September 7 - 9, 2010* International Conference on Surface Modification Technologies,2011      Surface Modification Technologies T. S. Sudarshan,2000

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