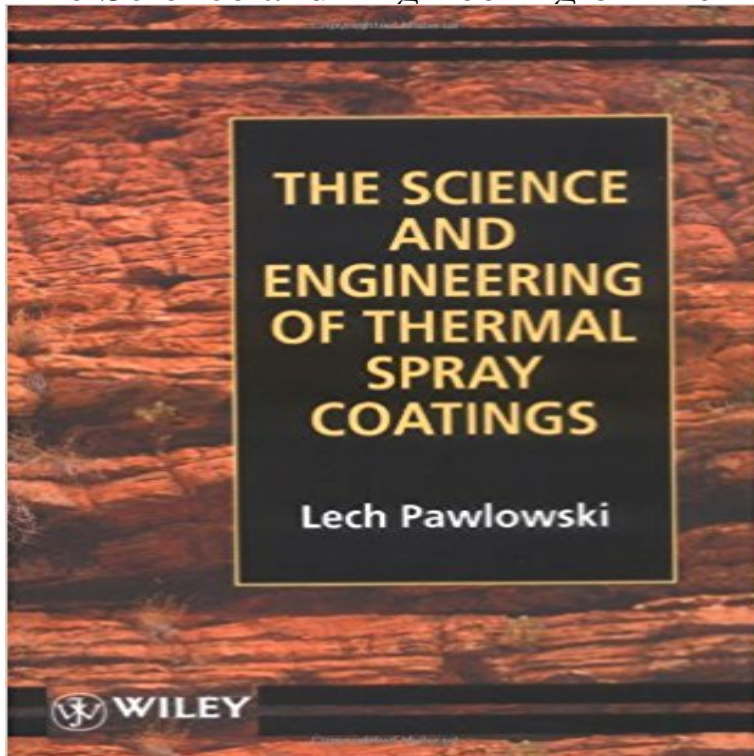


The Science and Engineering of Thermal Spray Coatings



Organized in a clear and logical format, it provides a complete description of thermal spray coatings technology. Discusses the most important techniques in present use as well as those in research and developmental stages. Correlates coatings properties with their microstructure and processing parameters. Outlines methods of post-spraying treatments including mechanical finishing, high pressure, high temperature and laser.

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