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# **Laser Surface Modification of Metal Material**

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Guest Editor:

## Message from the Guest Editor

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Deadline for manuscript submissions: closed (31 July 2024)



mdpi.com/si/136717







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Metallic materials play a vital role in the economic life of modern societies; contributions are sought on fresh developments that enhance our understanding of the fundamental aspects related to the relationships between processing, properties and microstructure - disciplines in metallurgical field the ranging from processing. and mechanical behavior. phase transitions microstructural evolution, nanostructures, as well as unique metallic properties – inspire general and scholarly interest among the scientific community.

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