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Shape memory characteristics of

Biomedical shape memory alloys are required to have superior corrosion resistance, biocompatibility and excellent shape memory property.

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Applications of shape memory alloys. Shape memory alloys: Properties and biomedical applications. Journal of the Minerals, Metals and Materials Society, 52:

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Biomedical applications of shape memory alloys

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PART 1 MATERIALS. The Shape Memory Effect and Superelasticity in Ti-Ni Alloys S Miyazaki, University of Tsukuba, Japan and R Sachdeva, OraMetrix, USA

Porous shape memory alloy scaffolds for biomedical

References from the article Porous shape memory alloy scaffolds for biomedical applications: a review

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Jun Keun Chang, et al. "Biomedical applications of electroactive polymers and shape-memory alloys", Topic 8 Lessons Learned Applications and Outlook>

Special issue " biomedical applications of shape

Dear Colleagues, Shape Memory Alloys (SMA's) have been widely adopted in the biomedical fields. They are particularly relevant to cardiovascular, orthopaedic, general

Shape memory alloys: properties and biomedical

Shape memory alloys provide new insights for the design of biomaterials in bioengineering for Properties and biomedical applications Journal JOM Volume 52, Issue

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Shape memory alloys for medical applications

The shape memory alloys exhibit a number The most important alloy used in biomedical applications is NiTi. This alloy combines the characteristics

Shape memory properties of ti-nb-mo biomedical

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