

Shape Memory Alloys For Biomedical Applications

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

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K. Tsuchiya, Q. F. Cao, A. Hosokawa, M. Katahira, Y. Todaka, M. Umemoto, "Nanostructured Shape Memory Alloys for Biomedical Applications", Materials Science Forum

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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

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