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Designing the Porosity and Superelastic Ways of Behaving of NiTi Compounds ready by an Electro-Helped Powder Metallurgical Course in Liquid Salts

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Abstract

transformation temperature, shape memory efect, and superelasticity, ammonium hydrogen carbonate was used as a sacrificial space holder. By enhancing the combination temperature and content of the conciliatory space holder, the porosity, pore size, fexible modulus, and the recuperation strain. Subsequently, the EPM course is promising to

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