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Sintering | metallurgy | Britannica.com

Sintering: Sintering, the welding together of small particles of metal by applying heat below the melting point. The process may be used in steel manufacturing to form complex shapes, to produce alloys, or to work in metals with very high melting points. In a steel-sintering plant a bed of powdered iron ore.

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Reactivity and sintering kinetics of Au/TiO₂(110) model ...

Reactivity and sintering kinetics of Au/TiO₂(110) model catalysts: particle size effects Stephen C. Parkera and Charles T. Campbellb,* aDepartment of Physics and Astronomy, Carleton College, North field, MN 55057, USA
Sintering - Wikipedia

Sintering is the process of compacting and forming a solid

mass of material by heat or pressure without melting it to the point of liquefaction. Sintering happens naturally in mineral deposits or as a manufacturing process used with metals, ceramics, plastics, and other materials.

Design and Fabrication of Sintered Nd-Fe-B Magnets With a ...

Science of Sintering, 41 (2009) Design and Fabrication of Sintered Nd-Fe-B Magnets With a Low Temperature Coefficient of Intrinsic Coercivity X.G. Cui^a), M. Yan, T.Y. Ma, W. Luo, S.J. Tu State Key Laboratory of Silicon Materials, Department of Materials Science and Engineering, Zhejiang University, Hangzhou 310027, China
Abstract: To decrease the temperature coefficients of sintered Nd-Fe-B

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