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Contents

A primer on titanium and its alloys -- Introduction to selection of titanium alloys -- Understanding the metallurgy of titanium -- Ingot metallurgy and mill products -- Forging and forming -- Castings -- Powder metallurgy -- Heat treating -- Joining technology and practice -- Machining -- Cleaning and finishing -- Relationships among structures, processing, and properties -- Corrosion resistance -- Advanced alloys and future directions.

Titanium : a technical guide (Book, 2000) [WorldCat.org]

Titanium Titanium is a chemical element with symbol Ti and atomic number 22. It is a lustrous transition metal with a silver color, low density and high strength. It is highly resistant to corrosion in sea water, aqua regia and chlorine.

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Titanium is a chemical element with the symbol Ti and atomic number 22. It is a lustrous transition metal with a silver color, low density, and high strength. Titanium is resistant to corrosion in sea water, aqua regia, and chlorine.. Titanium was discovered in Cornwall, Great Britain, by William Gregor in 1791 and was named by Martin Heinrich Klaproth after the Titans of Greek mythology.

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