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Patent us8337750 - titanium alloys including

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ASTM Special Technical Publication 00660558 ASTM ICCM International Conferences on Composite Materials International International Journal of Fatigue

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Thermomechanical Fatigue Behavior of Materials (Astm Special Technical Publication, ASTM International. 1838.

Patent us8652400 - thermo-mechanical processing of

A thermo-mechanical treatment process is disclosed. A nickel-base alloy workpiece is heated in a first heating step to a temperature greater than the M23C6 carbide

Stp 1428 - astm international

STP 1428 Thermomechanical Fatigue 2001 : Dallas, Tex.) III. ASTM special technical publication ; 1428. Thermomechanical Fatigue Behavior of Materials: 4

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Metallurgy & Materials. Thermomechanical fatigue behavior of stainless steel grades for A Coleman. ASTM Special Technical Publication 1428, 227-239

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52100 type bearing steels, Fig. 4.

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