

Sixth International Conference on Creep and Fatigue - design and life assessment at high temperature : 15-17 April 1996

Mechanical Engineering Publications for the Institution of Mechanical Engineers - Frank Vecchio

Description: -



- Amphibians -- North America -- Identification.
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 Materials at high temperatures -- Congresses.
 Materials -- Fatigue -- Congresses.
 Materials -- Creep -- Congresses. Sixth International Conference on Creep and Fatigue - design and life assessment at high temperature : 15-17 April 1996

IMechE conference transactions -- 1996-2Sixth International Conference on Creep and Fatigue - design and life assessment at high temperature : 15-17 April 1996

Notes: Spine title: Creep and fatigue.
 This edition was published in 1996



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Mechanical Behaviour of Materials

Materials Research Society Symposium - Proceedings. Symposium on FRP Reinforcement for Concrete Structures, July 16-18, 2007, Patras, Greece.

Development of Testing Machines and Equipment for Small Punch Testing, Proposals for Improvement of CWA 15627

AOn the Nonlinear Behaviour of Reinforced Concrete Frames , Canadian Journal of Civil Engineering, Vol.

Development of Testing Machines and Equipment for Small Punch Testing, Proposals for Improvement of CWA 15627

The purpose of his research is to improve the performance and reliability of mixed flow turbines, from both the aerodynamic and aeromechanic perspectives.

John Shingledecker

Development of high-temperature microsample testing.

Development of Testing Machines and Equipment for Small Punch Testing, Proposals for Improvement of CWA 15627

Proceedings of the 9th International Conference on Structural Dynamics. Characterizing deformed ultrafine-grained and nanocrystalline materials using transmission Kikuchi diffraction in a scanning electron microscope. Invited lecture, San Jose State University, April 2008.

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