

Fatigue And Fracture Of Medical Metallic Materials And Devices

by Symposium--Fatigue and Fracture of Medical Metallic Materials and Devices ; Kenneth L Jerina; ASTM International; ASTM International Committee E08 on Fatigue and Fracture; ASTM Committee F-4 on Medical and Surgical Materials and Devices

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Medical Metallic Materials and Devices . . Respiration and Musculoskeletal Influences," Journal of ASTM International (Symposium on Fatigue and Fracture of Medical Metallic Materials and Devices), Fatigue and Fracture of Medical Metallic Materials and Devices - Google Books Result Apr 7, 2011 . The book Fatigue and Fracture of Medical Metallic Materials and Devices, edited by Kenneth L. Jerina, Michael R. Mitchell, Terry O. Woods and Fatigue to Fracture - CardioMed Device Consultants Selected Technical Papers STP1515. Fatigue and Fracture of Medical Metallic. Materials and Devices: 2nd Volume. JAI Guest Editors: K. L. Jerina. M. R. Mitchell. Mitchell M.R., Jerina K.L. (Eds.) Fatigue and Fracture of Medical ASTM International has announced the release of STP 1515, Fatigue and Fracture of Medical Metallic Materials and Devices, 2nd Volume. The book contains Fatigue and Fracture of Metallic Medical Materials and Devices fatigue fracture of implant devices in the hip prosthesis and a mechanical . ure of these medical devices. . is typical of metallic materials having a high fracture Fatigue and Fracture of Medical Metallic Materials and Devices .