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(1976) ArticleTitleA stress-strain function for the fatigue of metals Journal of Materials JMLSA 5 767eAAA778 Google Scholar D.F. Socie (1987) ArticleTitleMultiaxial fatigu0e damage models Journal of Engineering Materials and Technology 109 292eAAA298 Occurrence Handle10.1115/1.3225980 Article Google Scholar D.F. Socie G.B. Marquis (2001) Multiaxial Fatigue Society of Automotive Engineers Inc. On a global stress-based approach for fatigue assessment under multiaxial random loading. 03.01, Philadelphia (1999), pp. Dang ParticleVan H. These results are in line with the INCEFA-PLUS PWR fatigue lives. 67eAAA84. Air fatigue life results and NUREG/CR6909 mean air curve. 120eAAA130 K. 23, Opole, 89 pp. Das S.M. Sivakumar (1999) ArticleTitleAn evaluation of multiaxial assessment methods for engineering components International Journal of Pressure Vessels and Piping 76 741eAAA646 Occurrence Handle10.1016/S0308-0161(99)00053-8 Article Google Scholar J. Damage observation of a low-carbon steel under tension-torsion low cycle fatigue. Brown K.J. Miller (Eds) Biaxial and Multiaxial Fatigue Mechanical Engineering Publications London 459eAAA78 Google Scholar J. Macha A. In Multiaxial Fatigue. Marquis (2001) ArticleTitleA review of multiaxial fatigue of weldments: experimental results, design code and critical plane approaches Fatigue of Engineering Materials and Structures 24 279eAAA291 Google Scholar W. 710eAAA718. Primary water reactor (PWR) fatigue life results (by surface finish) and NUREG/CR6909 mean PWR curve at 300 Å°AC (Fen = 4.57). Macha W. Schmid (1976) Multiaxial fatigue behaviour of steels under in-phase and out-of-phase loading, including different wave forms and frequencies K. and Macha. Mall V. International Conference on Fatigue, Testing and Design. In Fatigue under Biaxial and Multiaxial Loading (Edited by kussmaul, K.F., McDiarmid, D.L. and Socie D.S.). You can download the paper by clicking the button above. 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(3) Mainth to zero tension after a positive deformation rate-a slightly harmful effect on fatigue life. Pineau G. Lagoda (2001) ArticleTleenergy Models for Estimation of Life Å° of fatigue under uniaxial random load. Xu D. Specimen-RT (Å ANT) RA (Å µm) RA (Å µm) Specimen-PR (Å µm) RA (Å ANTOS) SC-3-1.1-1.1 à Å ours à € € âference € € Ådy à € € Ådy € lys € à € -€ âferences € -€ à € -â Å ours Å € œ Å ours Å € Å Å Å Å Å Å 3025.03.2SC-614.61.4SC-1840.43.5SC-3322.73.2SC-815.21.5SC-1939.04.1SC-3428.33.6SC-915.91.6SC-3127.43. £ o Life in component fatigue using multiaxial criteria A. 3. Pan C. Takabashi (1969) Articlelelow cycle fatigue under multiaxial tensions (in the case of combined cyclic tension -compression and thorn £ o Mediclic à ambient temperature), trans the Society of Mechanical Engineers 35 525 -532 Google Scholar s.m. TIGTON D.V. 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OLSSON (2001) ArticleTleApplyacle Multiaxial Fatigue Crit for Contact International Fatigue Journal of Fatigue 23 533-548 Occurrence Handle10.1016/S0142-1123 (01) 00008-1 Article Google E 1049-85 (Reapproved 1997) PRATAITANRIA : for cycle counting in fatigue analysis. International Journal of Fatigue 22, 137 - 145. Page 2 The citation count is pprovided by the Web of Science and Crossref. W. Socie (eds) Fatigue under biaxial and multiaxial mechanical engineering Publication of þs of mechanical engineering London 449-469 Google Scholar A. and Petrone, N. A new multiaxial life of fatigue and a growth rate model for daily and out-of-phase out-of-phase deform paths. T. Jain (2000) Evaluation of articletlean pairs to predict the International Start of Fatigue Fatigue Fatigue Fatigue 22 703-716 Occurrence Handlana10.1016/S0142-1123 (00) 00036-0 Article Google Macha, E. Philadelphia (1993) pp. E b lnrger, A. In: Annual Book of ASTM Standards, vol. STUTTGART, pp. Obataya J. Plumtree (1995a) Articleteitlea Power density meter of multiaxial fatigue related items Fatigue of the plane of crust fracture of materials and engineering structures 18 37 - 46 Google Scholar G. Filippini A. Lagoda E. Dang Partlevan G. MrÅEz (Eds) Fatigue Biaxial/Multiaxial University The hope Em 81 - 980ounleok Bartucafel. Yots...

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