Capítulo 7.

Bibliografía

1. Bastow D. *"Car Suspension and Handling"*. Pentech Press, 1980.
2. Bäumel Jr. A., Seeger T. *"Material Data for Cyclic Loading"*. Elsevier Science Publishers B. V., 1990.
3. Fuchs H. O., Stephens R. I. *"Metal Fatigue in Engineering"*. John Wiley & Sons, 1980.
4. Hughes T. J. R. *"Generalization of Selective Integration Procedures to Anisotropic and Nonlinear Media"*. International Journal for Numerical Methods in Engineering. Vol. 15 nº 9, 1980.
5. Nagtegaal J. C., Parks D. N., Rice J. R. *"On Numerically Accurate Finite Element Solutions in the Fully Plastic Range"*. Computer Methods in Applied Mechanics and Engineering. Vol. 4, 1974.
6. Navarro C., García M., Domínguez J. *"A Procedure for Estimating the Total Life in Fretting Fatigue"*. Fatigue and Fracture Engineering Material Structures. Vol. 26, 2003.
7. Navarro C., García M., Domínguez J. *"Fretting Fatigue in a Spherical Contact"*. The Journal of Strain Analysis for Engineering Design. Vol. 37, nº 6, 2002.
8. Oñate E. *"Cálculo de Estructuras por el Método de los Elementos Finitos: Análisis Estático Lineal"*. CIMNE, 1992.
9. Shigley J. E., Mishcke C. R. *"Diseño en Ingeniería Mecánica"*. McGraw-Hill, 2002.
10. Timoshenko S., Goodier J. N. *"Teoría de la Elasticidad"*. Urmo, 1975.
11. Zienkiewicz O. C., Taylor R. L. *"El Método de los Elementos Finitos. Formulación Básica y Problemas Lineales"*. McGraw-Hill, 1994.
12. Zienkiewicz O. C., Taylor R. L. *"El Método de los Elementos Finitos. Mecánica de Sólidos y Fluidos. Dinámica y No Linealidad"*. McGraw-Hill, 1994.
13. Freudenthal A.M. *"The Inelastic Behaviour of Engineering Materials and Structures"*. Wiley, New York, 1950.
14. Cockcroft M.G. and Lathan D.J. *"Ductility and the workability of metals"*. J. Inst. Metals 96, 33, 1968.

15. Cockcroft M.G. and Lathan D.J. *"A simple Criterion of Fracture for Ductile Metals"*. National Engineering Laboratory report number 240, 1966.
16. McClintock F.A., Kaplan S.M. and Berg C.A. *"Ductile Fracture by Hole Growth in Shear Bands"*. Int. J. Frac. Mech. 2, 1966.
17. McClintock F.A. *"A criterion for Ductile Fracture by the Growth of Holes"*. Int. J. Frac. Mech. 35, 1968.
18. Basquin O.H. *"The exponential law of endurance tests"*. Proc. ASTM. Vol. 10, Part. II, p. 625, 1910.
19. Tavernelli J.F. and Coffin L.F., Jr. *"Experimental support for generalized equation predicting low cycle fatigue"*. Trans. ASME, J. Basic Eng. Vol. 84, nº 4, p.533, 1962.
20. Manson S.S. *"Fatigue: A complex subject. Some simple approximations"*. Exp. Mech. Vol. 5, nº 7, p. 193, 1965.
21. Forman R.G., Kearney V.E. and Engle R.M. *"Numerical analysis of crack propagation in cyclic-loaded structures"*. Tans. ASME, J. Basic Eng. Vol. 89, nº 3, p. 459, 1967.
22. Smith K.N., Watson P. and Topper T.H. *"A stress-strain function for the fatigue f metals"*. J. Mater. Vol. 5, nº 4, p. 767, 1970.
23. Bueckner H.J. *"Methods of analysis and solution of crack problems"*. SIH. G.C. Editors, Noordhoff International Publishing, pp. 306-307, 1973.