Professor J. E. Harding

Department of Civil Engineering
University of Surrey, Guildford, UK

Selected Publications:


Harding, J. E., Dowling, P. J., and Agelidis, N., eds., 1982, Buckling of Shells in Offshore Structures, Granada Publishing Ltd., St Albans, UK.

Agelidis, N., Harding, J.E. and Dowling, P.J. “Axial load tests of three small scale stringer stiffened cylinder models” Imperial College Report, to be published.


Harding, J.E. and Tsang, S.K.: The behaviour and design of ring -stiffened cylinders, 5th International symposium on offshore mechanics and arctic engineering, Tokyo, Japan, April 1986.


Harding, J.E., Onoufriou, A and Tsang, S.K.: Behaviour and design of ring-stiffened cylinders including damage effects, Steel Construction Offshore/Onshore, Imperial College, April 1987


J.E. Harding, “The behavior and design of cylindrical shell structures”, in Stability Problems of Steel Structures, Vol. 323 of the series CISM International Centre for Mechanical Sciences, pp. 173-221, 1992