

12.BIBLIOGRAFÍA

- Segui, William T. (2000). *Diseño de estructuras de acero con LRFD* Internacional Thomson Editores, D.F, México.
- McCormac, Jack C. (2002). *Diseño de estructuras de acero método LRFD* Alfaomega, D.F. México.
- Beer, Ferdinand P. y Johnston E. Russell, Jr. (1998) *Mecánica de materiales* McGraw Hill, D.F. México.
- MathSoft (1997) *Mathcad User's Guide* MathSoft, Inc, Cambridge U.S.A.
- Smith, J.C. (1988) *Structural Steel Design: LRFD Fundamentals* John Wiley & Sons, Inc, U.S.A.
- Council on tall buildings and urban habitat (1981) *Cold-Formed Steel in tall Buildings* Mc. Graw Hill, U.S.A.
- American Institute of Steel Construction (1980) *Manual of steel construction* eight edition, Chicago, U.S.A.
- Crawley Stanley W. y Dillon, Robert M. (1984) *Steel Buildings Analysis and Design* John Wiley & Sons, Inc, U.S.A.
- Gaylord, Edwin H. Jr. y Gaylord, Charles N. (1972) *Design of steel structures* McGraw Hill, U.S.A.
- Johnston, Bruce G. y Lin Fung-Jen (1974) *Basic steel design* Prentice-Hall, New Jersey, U.S.A.
- Montero Romero, Juan (1981) *Vigas en ménsula en las estructuras de hormigón armado* Editores Técnicos Asociados ETA, Barcelona, España.
- Cooper, Sol E. y Chen, Andrew C. (1985) *Designing Steel Structures Methods and Cases* Prentice-Hall, New Jersey, U.S.A.
- Chen, W.F. y E.M, Lui (2000) *Stability Design of Steel Frames* CRC Press, Florida, U.S.A.
- American Institute of Steel Construction (1986) *Manual of steel construction Load and Resistance Factor Design LRFD*, first edition, Chicago, U.S.A.