

REFERÊNCIAS BIBLIOGRÁFICAS

- [1] JONES, R. M., “Mechanics of Composite Materials”, Mc-Graw-Hill Book Company. Washington D.C., 1975.
- [2] GIBSON, R. F., “Principles of Composite Material Mechanics”, Mc-Graw-Hill Book Company. Washington D.C., 1994.
- [3] AGARWAL, B.D.; BROUTMAN, L.J., “Analysis and Performance of Fiber Composites”, John Wiley & Sons, Inc, 1980.
- [4] REDDY, J.N., “Mechanics of Laminated Composite Plates – Theory and Analysis”, CRC Press, 1997.
- [5] HERAKOVICH, C.T., “Mechanics of Fibrous Composites”, John Wiley & Sons, Inc, 1998.
- [6] BATHE, K.-J., “Finite Element Procedures”, Prentice Hall, New Jersey, 1996.
- [7] FUNG, Y.C., “Foundations of Solid Mechanics”, Prentice Hall, New Jersey, 1965.
- [8] MALVERN, L.E., “Introduction to the Mechanics of a Continuous Medium”, Prentice Hall, 1969.
- [9] SEELY, O.M; SMITH, F.B., “Advanced Mechanics of Materials”, John Wiley, 1978.
- [10] <http://www.people.virginia.edu/~cth7q/>
- [11] “Gun Tubes” – AMCP 706-252. Guns Series, Engineering Design Handbook, Research and Development of Materiel. United States Army Materiel Command, 28 Feb 1964.
- [12] ANSYS® Help System – Version 7.0
- [13] TSAI, S.W., “Composites Design”, Think Composites, 1998.
- [14] “Plastic Matrix Composites with Continuous Fiber Reinforcement”, Military Handbook MIL-HDBK-754, 19 Sep 1991. United States of America Department of Defense.