



# UNIVERSIDADE FEDERAL DE SANTA MARIA

## BIBLIOGRAFIA

DEPARTAMENTO:

ENGENHARIA MECÂNICA

IDENTIFICAÇÃO DA DISCIPLINA:

CÓDIGO	NOME	(T-P)
DEM 1114	DESEMPENHO DE AERONAVES	(3-1)

BIBLIOGRAFIA:

### BIBLIOGRAFIA BÁSICA E COMPLEMENTAR

#### BIBLIOGRAFIA BÁSICA

MCCLAMROCH, N.H. **Steady Aircraft Flight and Performance**. Princeton: Princeton University Press, 2011.

ROSKAM, J.; LAN, C.T.E. **Airplane Aerodynamics and Performance**. Revised edition, Ottawa, Kan.: DARcorporation, 2016.

SAARLAS, M. **Aircraft Performance**. Hoboken, NJ: John Wiley & Sons, 2007.

SADRAEY, M.H. **Aircraft Performance: An Engineering Approach**. Boca Raton, FL: CRC Press, 2017.

#### BIBLIOGRAFIA COMPLEMENTAR

ANDERSON JR., J.D. **Aircraft Performance and Design**. Boston: McGraw-Hill Education, 1998.

ASSELIN, M. **An Introduction to Aircraft Performance**. Reston, VA: AIAA Education Series, AIAA, 1997.

ESHELBY, M.E. **Aircraft Performance: Theory and Practice**. Reston, VA: AIAA, 2000.

FILIPPONE, A. **Flight Performance of Fixed and Rotary Wing Aircraft**. Reston, VA: AIAA, 2006.

HITCHENS, F. E. **Range and Endurance: Fuel-efficient flying in light aircraft**. Ramsbury, Marlborough: Crowood, 2007.

MAIR, W.A.; BIRDSALL, D.L. **Aircraft Performance**. Cambridge Aerospace Series 5, Cambridge: Cambridge University Press, 1992.

PAMADI, B.N. **Performance, Stability, Dynamics and Control of Airplanes**. 2. ed. Reston, VA: AIAA Education Series, AIAA, 2004.

YECHOUT, T.R.; MORRIS, S.L.; BOSSERT, D.E.; HALLGREN, W.F. **Introduction to Aircraft Flight Mechanics: Performance, Static Stability, Dynamic Stability, and Classical Feedback Control**. Reston, VA: AIAA Education Series, AIAA, 2003.

BIBLIOGRAFIA: (continuação)

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Coordenador do Curso

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Chefe do Departamento

