## Material Complementar - Sugestão de leitura:

CHRISTENSEN, R. Log-linear models and logistic regression. 2. ed. New York: Springer-Verlag, 1997.

FÁVERO, L. P.; BELFIORE, P. **Data science for business and decision making.** Cambridge: Academic Press, 2019.

FÁVERO, L. P.; BELFIORE, P. Manual de análise de dados. Rio de Janeiro: Elsevier, 2017.

GARSON, G. D. **Logistic regression:** binary & multinomial. Asheboro: Statistical Associates Publishing, 2012.

GUJARATI, D. N. Econometria básica. 5. ed. Porto Alegre: Bookman, 2011.

HILBE, J. M. Logistic regression models. London: Chapman & Hall / CRC Press, 2009.

HOSMER, D. W.; LEMESHOW, S.; STURDIVANT, R. X. **Applied logistic regression.** 3. ed. New York: John Wiley & Sons, 2013.

HOSMER, D. W.; TABER, S.; LEMESHOW, S. The importance of assessing the fit of logistic regression models: a case study. **American Journal of Public Health**, v. 81, p. 1630-1635, 1991.

KLEINBAUM, D. G.; KLEIN, M. **Logistic regression:** a self-learning text. 3. ed. New York: Springer, 2010.

SHMUELI, G.; BRUCE, P. C.; YAHAV, I.; PATEL, N. R.; LICHTENDANL, K. C. **Data mining for business analytics:** concepts, techniques, and applications in R. New York: John Wiley & Sons, 2018.

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