

Catalysis (CHEM3002) (F13CAT)

[View Online](#)

[1]

M. Bochmann, Organometallics 1: complexes with transition metal-carbon [sigma]-bonds, vol. Oxford chemistry primers. Oxford: Oxford University Press, 1994.

[2]

M. Bochmann, Organometallics 2: complexes with transition metal-carbon [pi]-bonds, vol. Oxford chemistry primers. Oxford: Oxford University Press, 1994.

[3]

R. Whyman, Applied organometallic chemistry and catalysis, vol. Oxford chemistry primers. Oxford: Oxford University Press, 2001.

[4]

M. Bowker, The basis and applications of heterogeneous catalysis, vol. Oxford chemistry primers. Oxford: Oxford University Press, 1998.

[5]

P. W. Atkins and D. F. Shriver, Shriver & Atkins' Inorganic chemistry, 5th ed. Oxford: Oxford University Press, 2010.

[6]

A. Behr and P. Neubert, Applied homogeneous catalysis. Weinheim: Wiley-VCH, 2012.

[7]

C. Elschenbroich, *Organometallics*, 3rd, completely rev. and extended ed ed. Weinheim: Wiley-VCH, 2006.