

# MA10610 Calculus

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1.

Thomas GB, Estrugo JLZ. Thomas' Calculus. Fourteenth edition in SI units, Global edition. (Hass J, Heil C, Weir MD, eds.). Pearson; 2020.

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2.

Jordan DW, Smith P. Mathematical Techniques: An Introduction for the Engineering, Physical, and Mathematical Sciences. 4th ed. Oxford University Press; 2008.

3.

Stewart J. Essential Calculus: Early Transcendentals. 7th ed, metric version. Brooks/Cole; 2012.

4.

Stewart J. Calculus. 6th ed. Brooks/Cole; 2009.

5.

Tan ST. Calculus. Brooks/Cole Cengage learning; 2010.