

NS3202: Mathematics for Science III

View Online



1

Boas, Mary L. Mathematical methods in the physical sciences. 3rd ed. Hoboken, N.J.: : Wiley 2006.

2

Jeffrey, Alan. Mathematics for engineers and scientists. 6th ed. Boca Raton, Fla.: : Chapman & Hall/CRC 2005.
<https://ebookcentral.proquest.com/lib/leicester/detail.action?docID=1686780>

3

Lambourne, Robert, Tinker, Michael, Open University. Basic mathematics for the physical sciences. Chichester: : Wiley 2000.

4

Neuhauser, Claudia. Calculus for biology and medicine. 3rd ed. Boston, Mass.: : Pearson 2011. <https://ebookcentral.proquest.com/lib/leicester/detail.action?docID=5173884>

5

Riley, K. F., Hobson, M. P. Foundation mathematics for the physical sciences. Cambridge: : Cambridge University Press 2010.
<https://ebookcentral.proquest.com/lib/leicester/detail.action?docID=5120029>

6

Stroud, K. A., Booth, Dexter J. Engineering mathematics. 6th ed. New York: : Industrial Press 2007.