

MA34810 - Mathematical Models of Biological Systems

View Online



-
1.
Murray JD. Mathematical biology. Vol. Biomathematics. Berlin: Springer; 1989.

 2.
Murray JD. Mathematical biology. Vol. Biomathematics. Berlin: Springer; 1989.

 3.
Crichton M. Jurassic Park. Arrow ed. London: Arrow; 2006.

 4.
Jones DS, Plank MJ, Sleeman BD. Differential equations and mathematical biology. 2nd ed. Vol. Chapman&Hall/CRC mathematical and computational biology series. Boca Raton, FL: Chapman & Hall/CRC; 2010.

 5.
Jones DS, Sleeman BD. Differential equations and mathematical biology. London: Allen & Unwin; 1983.

 6.
Edelstein-Keshet L. Mathematical models in biology. Vol. Classics in applied mathematics. Philadelphia: Society for Industrial and Applied Mathematics; 2005.

7.

Edelstein-Keshet L. Mathematical models in biology. Vol. The Random House/Birkha

user mathematics series. New York: Random House; 1988.

8.

Murray JD. Mathematical biology: V. 2: Spatial models and biomedical applications. 3rd ed. Vol. Interdisciplinary applied mathematics. New York, N.Y.: Springer; 2003.

9.

Murray JD. Mathematical biology: 1: An introduction [Internet]. 3rd ed. Vol. Interdisciplinary applied mathematics. New York: Springer; 2001. Available from: http://eu.alma.exlibrisgroup.com/view/action/uresolver.do?operation=resolveService&package_service_id=3037306540002418&institutionId=2418&customerId=2415