

MA348 - Mathematical Models of Biological Systems

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1.
Murray, J. D. Mathematical biology. vol. Biomathematics (Springer, 1989).

 2.
Murray, J. D. Mathematical biology. vol. Biomathematics (Springer, 1989).

 3.
Crichton, M. Jurassic Park. (Arrow, 2006).

 4.
Jones, D. S., Plank, M. J. & Sleeman, B. D. Differential equations and mathematical biology. vol. Chapman&Hall/CRC mathematical and computational biology series (Chapman & Hall/CRC, 2010).

 5.
Jones, D. S. & Sleeman, B. D. Differential equations and mathematical biology. (Allen & Unwin, 1983).

 6.
Edelstein-Keshet, L. Mathematical models in biology. vol. Classics in applied mathematics (Society for Industrial and Applied Mathematics, 2005).

7.

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

user mathematics series (Random House, 1988).

8.

Murray, J. D. Mathematical biology: V. 2: Spatial models and biomedical applications. vol. Interdisciplinary applied mathematics (Springer, 2003).

9.

Murray, J. D. Mathematical biology: 1: An introduction. vol. Interdisciplinary applied mathematics (Springer, 2001).