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Figure 2: A flow diagram of an Energy Model for Cattle Growth to the birth rate and a flow into a compartment representing the number of deaths would equal the death rate.

An Introduction to Mathematical Modelling

While the level of mathematics is dictated by the problem, the book uses a qualified simplicity. The need of many students to grasp every step of a mathematical model is appreciated and catered for. This book will appeal to graduate students and researchers in agriculture, including crop, environmental, and animal sciences.

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Mathematical modelling and quantitative methods

Mathematical Models in Agriculture Quantitative Methods for the Plant, Animal and Ecological Sciences. 2nd Edition. Edited by: James France, Formerly University of Guelph, Canada By: John Thornley, Centre for Ecology and Hydrology, Edinburgh, UK. December 2006 | Hardback | 928 Pages | 9780851990101. December 2006 | ePDF 9781845932404 |

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