

EFIM30013: Advanced Management Science

View Online



1

Brailsford S, Churilov L, Dangerfield BC, editors. Discrete-event simulation and system dynamics for management decision making. Chichester, West Sussex: : Wiley 2014. <https://ebookcentral.proquest.com/lib/bristol/detail.action?docID=1666485>

2

Maani KE, Cavana RY, Maani KE. Introduction to systems thinking. Custom book ed. [Auckland] N.Z.: : Pearson Custom Pub 2009.

3

Maani KE. Multi-Stakeholder Decision Making: Systems Approach and Cases. Singapore: : World Scientific Publishing Co Pte Ltd 2015.

4

Pidd M. Computer Simulation in Management Science. 5th Revised edition. Chichester: : John Wiley and Sons Ltd 2004.

5

Duggan J. System Dynamics Modeling with R. Cham: : Springer International Publishing AG 2016. <https://ebookcentral.proquest.com/lib/bristol/detail.action?docID=4557255>

6

Bala BK, Arshad FM, Noh KM. System Dynamics: Modelling and Simulation. 1st ed. 2017.

Singapore: : Springer Verlag, Singapore 2016.

7

Morecroft JDW. Strategic modelling and business dynamics: a feedback systems approach. Second edition. Chichester, West Sussex: : John Wiley & Sons Ltd 2015.

8

Sterman JD. Business dynamics: systems thinking and modeling for a complex world. Boston, [Mass.]: : Irwin McGraw-Hill 2000.

9

Maani K, Cavana RY. Systems thinking, system dynamics: managing change and complexity. Second edition. Rosedale, North Shore, New Zealand: : Pearson Education New Zealand 2007.

10

Robinson S. Simulation: The Practice of Model Development and Use. 2nd Revised edition. Basingstoke: : Palgrave Macmillan 2014.

11

Anderson DR, Sweeney DJ, Williams TA, et al. An introduction to management science: quantitative approaches to decision making. Third edition. Andover: : Cengage Learning EMEA 2017.

<https://bibliu.com/users/saml/samlUniversityOfBristol?RelayState=eyJjdXN0b21fbGF1bmNoX3VybCI6liMvdmlldy9ib29rcy85NzgxNDczNzI5MzUzL3BkZjJodG1sZXgvaW5kZXguaHRtbCJ9>