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Proceedings of the IFIP-TC4 Working Conference on Mathematical Models in Biology and Medicine, Norman T J Bailey. Edit par Infinite Sequences and Series.

Compartmental models in epidemiology - Wikipedia, -

As implied by the variable function of t , the model is dynamic in that the numbers in each compartment may fluctuate Norman L.; Kotz J Math Biol 32 (2):

Bibliography -

IMA Journal of Mathematics Applied in Medicine and Biology, 3(4) Bailey, N. T. J. B. T. (2000). Time series modelling of childhood diseases:

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appear in Math. Proc. Camb. Phil. Soc. The Biomathematics of
Malaria. by Norman T. J. Bailey

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References. N. T. J. Bailey, The Biomathematics of Malaria,
Charles Griffin, London and High Wycombe, 1982. A. Bekessy,
L. Molineaux, and J. Storey, Estimation

Holdings: Mathematical methods for analysis of a -

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Bailey, Norman T. J. Published:

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