Modelling Metabolism with Mathematica

By Peter Mulquiney, Philip W. Kuchel
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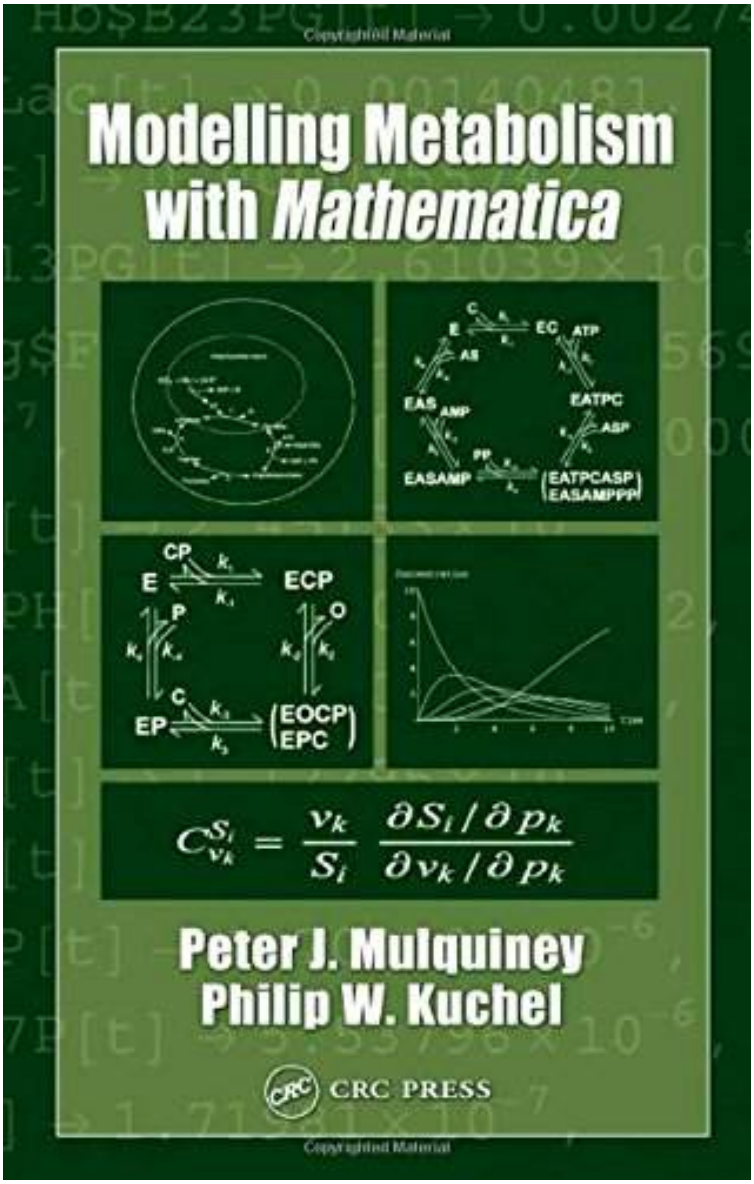

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By Peter Mulquiney, Philip W. Kuchel : Modelling Metabolism with Mathematica Modelling Metabolism with Mathematica:

With the advent of sophisticated general programming environments like Mathematica the task of developing new models of metabolism and visualizing their responses has become accessible to students of biochemistry and the life sciences in general Modelling Metabolism with Mathematica presents the approaches methods tools and algorithms for modelling the chemical dynamics of metabolic pathways The authors explain the concepts underpinning the deterministic theory of

summary

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