

**System Modeling In Cellular Biology:
From Concepts To Nuts And Bolts
(Bradford Books)**



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1. Trends Ecol Evol. 2008 Jul;23(7):369-76. doi: 10.1016/j.tree.2008.03.004. Epub 2008 May 22. Cell biology in model systems as the key to understanding corals.

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Zoltan Szallasi is the author of System Modeling in Cellular Biology (4.40 avg rating, 5 ratings, 1 review, published 2006) http://www.goodreads.com/author/show/4385918.Zoltan_Szal

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In this work we present a new methodology for structure and parameter estimation in cell systems biology modelling. Our modelling framework is based on P systems, an <http://citeseerx.ist.psu.edu/showciting?cid=5816004>

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