

Modern Physics Letters B | Online Ready

No Access

Steady state concentration in an amperometric biosensor using mathematical modeling

Vediyappan Govindan, Xiao Xin, S. Vignesh, P. N. Sudha, Sagar Ningonda Sankeshwari, T. Muthukani Vairavel, R. Prakash, S. M. Chithra, and A. Jyothi Bala

<https://doi.org/10.1142/S021798492341004X> | Cited by: 0

< Previous

Next >

PDF/EPUB

Tools Share Recommend To Library

Abstract

This paper presents an analytical solution to the model. By solving the system of nonlinear reaction-diffusion equations using Akbari-Ganji's method (AGM), we can

Figures References Related Details

