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appear in the nineteenth century - see [vd94].) This technique has ourished since the mid-1960s and its principal ideas and methods are described in several textbooks; nevertheless, asymptotic expansions may be ...

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@article{Shishkina2008RobustNM,
title={Robust numerical method for a
system of singularly perturbed parabolic
reaction-diffusion equations on a
rectangle}, author={L. P. Shishkina and
G. Shishkin}, journal={Mathematical
Modelling and Analysis}, year={2008},
volume={13}, pages={251-261 ...

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Numerical methods for singularly

perturbed linear reaction-diffusion problems have received much attention in recent papers. A brief summary of previous work on the numerical solution of singularly perturbed single and coupled linear reaction-diffusion problems can be found in , . To the best of our knowledge, no published paper considers a system of singularly perturbed nonlinear reaction-diffusion problems posed on a two-dimensional polygonal domain.

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In , the authors proposed a method for numerical solution of singularly perturbed two point boundary value problems, in which the second order BVP is converted into a system of IVPs and second order convergence is shown using exponentially fitted finite difference schemes. P.

A parameter robust higher order numerical method for ...

A robust numerical method for a singularly perturbed second order ordinary differential equation having two

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