

Review of: "New adaptative numerical algorithm for solving partial integro-differential equations"

younes Talaei¹

¹ Tabriz University

Potential competing interests: No potential competing interests to declare.

This paper addresses a spectral collocation method based on orthonormal Bernoulli polynomials for solving parabolic partial integro-differential equations. Although several numerical examples are provided to demonstrate the accuracy of the method, there is no analysis on the computational complexity, order of convergence and CPU-times.