

Reviewer Comment:

I did the review for the modified paper titled, "A NEW CHEBYSHEV SPECTRAL{COLLOCATION METHOD FOR SOLVING A CLASS OF ONE-DIMENSIONAL LINEAR PARABOLIC PARTIAL INTEGRO -DIFFERENTIAL EQUATIONS",

I Checked the paper again where the author's effort is appreciated. **I accepted the paper after the modification done by the author**, for the hope that the author can provide a better results in the near future.

Notes for the author,

** I would like to mention you that in most of my papers I started with $N=4$, which give a good error results. See these papers for example..((On error estimation of automatic quadrature scheme for the evaluation of Hadamard integral of second order singularity (the error started from 4 with excellent results e-14),

A Chebyshev polynomial based quadrature for Hypersingular Integrals (the error started from 6 with excellent results e-15) and so many other papers of mine which started from $N=4$))

** Chebyshev weight functions is more proper for our work than Jacobi's where we have a critical weight of 1 that do not suits our work. If you choose a good weight function you can work with singularities of higher level results.

Reviewer Details:

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