

Editor's Comment:

This paper is titled "Bernstein Induced Polynomial For Numerical Solution of Some COVID-19 Models" is very interesting. The goal is to convert this system to an algebraic system by use of the useful property of alternative Legendre polynomials and collocation method that can be solved easily.

The author addressed the main concerns from the reviews; the revised version of the manuscript appears to be good. It looks READY for publication.

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