

PREFACE

This Special Issue of the Journal of Applied Mathematics and Computational Mechanics includes original manuscripts contributed by well-known authors working in interdisciplinary fields of fractional calculus. The manuscripts contributed in the Special Issue are based on diversely essential topics from epidemiology, partial differential equations, local fractional derivatives, integrodifferential equations, numerical methods, the Chebyshev integral operational matrix method, and many more. In addition, we extend our appreciation to the invited reviewers who have diligently reviewed and re-reviewed manuscripts assigned to them, helping authors to improve the first and revised drafts of their manuscripts.

We hope that this Special Issue will be helpful for those working in different fields of mathematics, physics, mathematical epidemiology, and mechanics.

Sania Qureshi
Editor of the Special Issue
Biophysics with Classical and Modern Fractional Calculus