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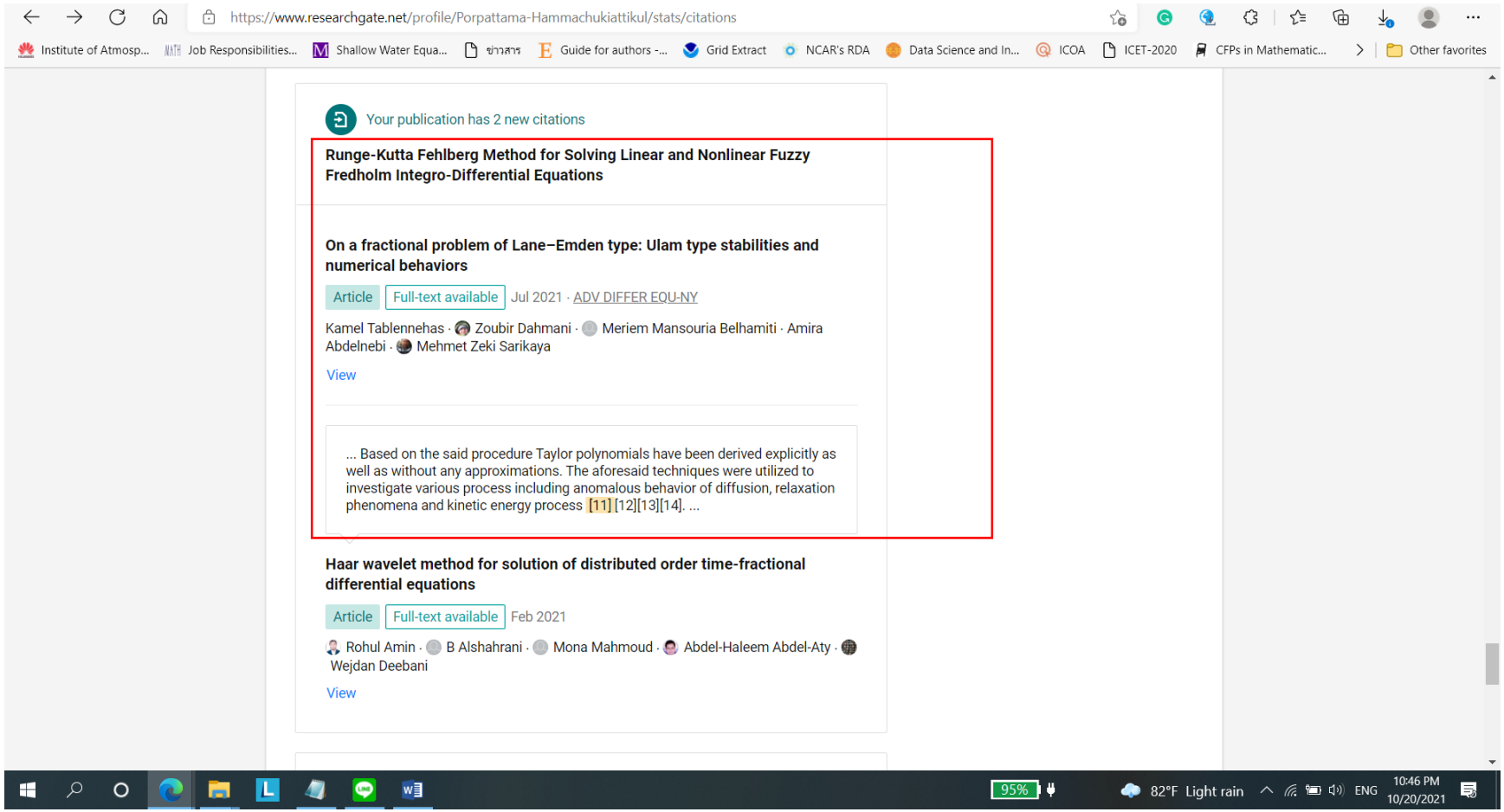

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On a fractional problem of Lane–Emden type: Ulam type stabilities and numerical behaviors

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Abstract

In this work, we study some types of Ulam stability for a nonlinear fractional differential equation of Lane–Emden type with anti periodic conditions. Then, by using a numerical approach for the Caputo derivative, we investigate behaviors of the considered problem.

Introduction

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