

# CERTIFICATE OF PARTICIPATION

This is to certify that

*Tiaiba Abdel Moumen*

has participated as "**Oral Presenter**" and presented the following paper entitled :

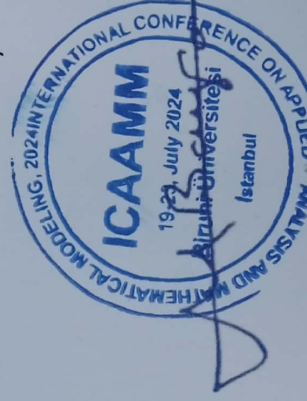
*Some classical theorems of factorizations in the sublinear case*

during the

**INTERNATIONAL CONFERENCE ON APPLIED ANALYSIS AND MATHEMATICAL  
MODELING, 2024**

held on July 19-23, 2024

Biruni University  
Istanbul-Turkey



Prof. Dr. Mustafa Bayram  
Chairman

$$\sum \left( AB - \sqrt{AB_x^2 + AB_y^2} \right)^{\pi} = \int \frac{dx}{1+x^2} \quad \langle \rangle x = \sqrt{a} \quad \prod \sum \left( AB - \sqrt{AB_x^2 + AB_y^2} \right)^{\pi} = \int \frac{dx}{1+x^2} \quad \langle \rangle x = \sqrt{a} \quad \prod \sum \left( AB - \sqrt{AB_x^2 + AB_y^2} \right)^{\pi} = \int \frac{dx}{1+x^2} \quad \langle \rangle x = \sqrt{a} \quad \prod$$