

$$\zeta(s) = 1 + 1/2^s + 1/3^s + 1/4^s + \dots = \sum_{n=1}^{\infty} \frac{1}{n^s} \quad \square \quad AB \cdot \sqrt{AB^2 + AB_1^2} \quad \Pi = \int \frac{dx}{1-x^2} \quad \langle \rangle x \cdot \sqrt{a} \quad \Pi \quad \sum AB \cdot \sqrt{AB^2 + AB_1^2} \quad \Pi = \int \frac{dx}{1-x^2} \quad \langle \rangle x \cdot \sqrt{a} \quad \Pi \quad \sum AB \cdot \sqrt{AB^2 + AB_1^2} \quad \Pi = \int \frac{dx}{1-x^2} \quad \langle \rangle x \cdot \sqrt{a} \quad \Pi$$

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CERTIFICATE OF PARTICIPATION

This is to certify that

Hocine Belhouichet

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

Influence of glass addition on the crystallization kinetics of spinel in porcelain insulators prepared from economic raw materials

INTERNATIONAL CONFERENCE ON APPLIED ANALYSIS AND MATHEMATICAL MODELING, 2024

held on July 19-23, 2024

Biruni University

Istanbul-Turkey



Prof. Dr. Mustafa Bayram

Chairman

$$\sum AB \cdot \sqrt{AB^2 + AB_1^2} \quad \Pi = \int \frac{dx}{1-x^2} \quad \langle \rangle x \cdot \sqrt{a} \quad \Pi \quad \sum AB \cdot \sqrt{AB^2 + AB_1^2} \quad \Pi = \int \frac{dx}{1-x^2} \quad \langle \rangle x \cdot \sqrt{a} \quad \Pi \quad \sum AB \cdot \sqrt{AB^2 + AB_1^2} \quad \Pi = \int \frac{dx}{1-x^2} \quad \langle \rangle x \cdot \sqrt{a} \quad \Pi \quad \sum AB \cdot \sqrt{AB^2 + AB_1^2} \quad \Pi = \int \frac{dx}{1-x^2} \quad \langle \rangle x \cdot \sqrt{a} \quad \Pi$$