REFERENCES

 3^{rd} International Doctoral Training School (IDTS'25)

5-9 th April 2025

Fez-Morocco

Title of the communication

First Name / Last Name¹, First Name / Last Name² and First Name / Last Name^{1,2}

¹Affiliation

²Affiliation

Abstract

Authors are invited to submit an extended abstract (2-3 pages) of original research on Applied mathematics. Submissions must contain a scholarly exposition of the ideas, techniques, and a full description of the results achieved.

Références

- [1] A. Alvino, L. Boccardo, V. Ferone, L. Orsina, and G. Trombetti. Existence results for nonlinear elliptic equations with degenerate coercivity. Annali di Matematica Pura ed Applicata, 182:53–79, 2003.
- [2] C. Leone and A. Porretta. Entropy solutions for nonlinear elliptic equations in l1. Nonlinear Analysis: Theory, Methods Applications, 32(3):325–334, 1998
- [3] B. Muckenhoupt. Weighted norm inequalities for the hardy maximal function. Transactions of the American Mathematical Society, 165:207–226, 1972.