

UNIVERSITY OF M'SILA
8th M'SILA CONFERENCE ON MATHEMATICAL ANALYSIS (MCMA'2024)
Banach spaces and operator theory
October 23rd, 2024. M'sila, Algeria

TITLE

AUTHOR

ABSTRACT. Please write your abstract here...

1. INTRODUCTION:

The 8th M'sila Conference on Mathematical Analysis continues the tradition established by LFAGS through previous editions held between 2014 and 2018, originally known as 'Mathematical Days.' After a brief hiatus due to the COVID-19 pandemic, the series was relaunched in 2022 under the new name MCMA, reflecting a broader alignment with the topics and disciplines covered in the conferences. The eighth edition of MCMA focuses on fostering collaboration between both early-career and seasoned researchers in functional analysis and its applications, with particular attention to Banach spaces and operator theory.

2. MAIN RESULTS:

The conference will be held face-to-face.

3. CONCLUSION:

This event has successfully revived and continued the tradition established by LFAGS, fostering collaboration and knowledge exchange in the field of functional analysis. By bringing together both young and experienced researchers, the eighth edition of MCMA has further strengthened its focus on Banach spaces and operator theory, contributing valuable insights to the community. The event's success reaffirms its importance as a platform for advancing research in these critical areas.

4. PERSPECTIVES:

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1991 *Mathematics Subject Classification.* ...; ...;
Key words and phrases. At least three words....

REFERENCES

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NAME'S UNIVERSITY...

E-mail address: **Address email...**