

Peer Review

Review of: "The Spectral Theory Of Periodic Ordinary Differential Equations"

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Peer Review Report

- Manuscript Title:

The Spectral Theory of Periodic Ordinary Differential Equations

- Authors:

Nedal Othman

- Decision:

Minor Revisions.

- Reviewer Comments:

The paper meets academic standards and makes a significant contribution to facial expression recognition in autistic patients. Finally, with some **minor** adjustments, we recommend the paper for publication in Qeios.

1. Add Numerical Examples with Simulations

2.

3. Although the theoretical results are clearly presented, the article would benefit significantly from the inclusion of at least one illustrative numerical example, preferably related to the application section on the Mathieu equation. A numerical simulation accompanied by a graphical

representation would strengthen the practical value of the paper and help the reader visualize the theoretical findings.

4.

5. Discuss Related Works

6.

7. To position the article more effectively within the existing literature, the authors should

8. explicitly discuss how their work relates to the following reference:

9.

" Massera problem for some nonautonomous functional differential equations of neutral type with finite delay. Russian Mathematics 66(5):49–59"

1.

2. Minor Technical Suggestions:

- Review the English grammar throughout the manuscript for clarity and precision.

Sincerely,

Attachments: available at <https://doi.org/10.32388/JMS20M>

Declarations

Potential competing interests: No potential competing interests to declare.