

Peer Review

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

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{\it The article is well-written, the established results are non-trivial, and I can warmly recommend the publication of the paper after a minor revision.}

Some details are given below:\vspace{0.1cm}

1. Theorem 1.2: i. {\it or} ii.

2. Proof of Theorem 1.2: (??) is misleading (three times) / / in the middle of the computation on p. 7, you should delete ``Therefore''.

3. End equation (47) with a period.

4. I suggest citing the monographs:

[A] M. S. P. Eastham, The Spectral Theory of Periodic Differential Equations, Scottish Academic Press, Edinburgh/London, 1973.

and

[B] M. Kostić, Metrical Almost Periodicity and Applications to Integro-Differential Equations, W. de Gruyter, Berlin, 2023,

where the reader can also find some results about the existence and uniqueness of (ω, c) -periodic solutions for some classes of abstract Volterra integro-differential equations.

Declarations

Potential competing interests: No potential competing interests to declare.