

Submission received for Electromagnetics (Submission ID: 212654407)

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Kepada: tptambusai@uin-suska.ac.id

24 Desember 2021 09.39



Dear Teddy Purnamirza,

Thank you for your submission.

Submission ID **212654407**

Manuscript Title Dual Beam Half Radial Line Slot Array (RLSA) Antennas

Journal Electromagnetics

You can check the progress of your submission, and make any requested revisions, on the Author Portal.

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Decision of submitted paper

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Yang, Hung-Yu <hyang@uic.edu> 30 Maret 2022 02.52 Kepada: "tptambusai@uin-suska.ac.id" <tptambusai@uin-suska.ac.id> March 29, 2022 Teddy Purnamirza¹, Insanul Akbar¹, Mulyono¹, Sutoyo¹, Rika Susanti¹, Muhammad I. Ibrahim², Depriwana Rahmi³ ¹Electrical Engineering Department, Universitas Islam Negeri Sultan Syarif Kasim, Pekanbaru, Indonesia Dear Authors: Your paper entitled," Dual Beam Half Radial Line Slot Array (RLSA) Antennas ", is found acceptable. Please take into account the reviewers' comments in preparing your final version. I am enclosing the materials necessary for your manuscript's preparation. Please remember to include the copyright and author forms! Electromagnetics Journal papers are presently typeset by the publishers. I request that you send me an electronic version of your paper. The format can be in a latex, word, or postscript format. The electronic file should be sent through email attachments. Thank you for your contribution to **Electromagnetics!** Sincerely,

H. Y. David Yang

Editor in Chief, Electromagnetics

Review summary:

This paper described an interesting design of a dual beam antenna system. The work is not quite complete for understanding. Some revisions are necessary.

- 1). The dual beam angles are 30 and 150 degrees. We would need to see the reasoning that you obtain these two angles (how the beam angles are related to the antenna structures and slot array arrangement).
- 2). Based on (1), how does one design such a array with a bema angle of other angles (20 or 40 or 60)? What is the limitation.
- 3). It looks like the array has large cross polarization. This issue is not addressed.

2 lampiran



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Teddy Purnamirza <tptambusai@uin-suska.ac.id> Kepada: "Yang, Hung-Yu" <hyang@uic.edu>

1 April 2022 14.11

Dear H.Y David Yang,

We attached all the documents as requested (transmittal form, copyright form, the final paper, and response to reviewer comments)

Thank you very much and best regards. Acc. Prof. Dr. Teddy Purnamirza, ST, M.Eng

[Kutipan teks disembunyikan]

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Your article proofs for review (Manuscript ID: UEMG A 2067965)

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