

# Thank you for your submission for PIER Journals 16083101

1 message

PIER Editorial and Production Board <work@jpier.org>

Reply-To: work@jpier.org

To: tptambusai.purnamirza@gmail.com

Wed, Aug 31, 2016 at 12:17 PM

Dear DR. Teddy Purnamirza, ST, M.Eng:

You will receive an official acknowledgement for the submission of your article, after the editorial board has determined the submitted file and all information are complete.

You will not receive anything if your file is deficient.

You may send an email inquiry if you did not receive anything in one week.

Title: A DESIGN OF COMPACT RADIAL LINE SLOT ARRAY (RLSA) ANTENNAS FOR WI-FI MARKET NEEDS

Corresponding Author: DR. Teddy Purnamirza, ST, M.Eng Uploaded file(s): paper\_for\_PIER.doc,paper\_for\_PIER.pdf

Time: 2016-08-31 From: 103.193.19.19 Key: 16083101

Please use this key for all future correspondences related to this paper.

You are strongly suggested to visit the Author Guidelines at, http://www.jpier.org/PIER/authors.php

Thank you for your submission.

With our best regards,

--

Editorial and Production Board <work@jpier.org>
Progress in Electromagnetic Research (PIER, PIER B,C,M, PIER Letters)
Suite 207
777 Concord Avenue
Cambridge, MA 02138, USA
www.jpier.org

On-Line submission:http://www.jpier.org/PIER/on\_line/submit\_new.php



# Request on your paper submitted to PIER 16083101

2 messages

### PIER Editorial and Production Board <work@jpier.org>

Thu, Sep 1, 2016 at 12:39 PM

Reply-To: work@jpier.org

To: tptambusai.purnamirza@gmail.com, tptambusai@yahoo.com, pteedy2@live.utm.my

Dear Dr. Purnamirza:

The Editorial and Production Board of PIER need you to respond to the following request:

Key:16083101

Title: A DESIGN OF COMPACT RADIAL LINE SLOT ARRAY (RLSA) ANTENNAS FOR WI-FI MARKET NEEDS

Message:

Please kindly provide FULL NAME & EMAIL of each co-author via email, before this paper can be processed.

In order to facilitate the process of your paper, please respond to the above message as soon as possible.

In case you may need to view your paper status on-line, please go to

http://www.jpier.org/PIER/on\_line/login.php

Lastname:Purnamirza Password:XZJ3632V

With our best regards,

Editorial and Production Board <work@jpier.org> Progress in Electromagnetics Research (PIER, PIER B,C,M, PIER Letters) Suite 207 777 Concord Avenue

Cambridge, MA 02138, USA

www.jpier.org

On-Line submission: http://www.jpier.org/PIER/on\_line/submit\_new.php

### tptambusai74. <tptambusai.purnamirza@gmail.com>

To: work@jpier.org

Thu, Sep 1, 2016 at 1:12 PM

Dear PIER Editorial and Production Board

Below are the full name and email of all authors and co-authors, as requested.

Name: Teddy Purnamirza

Email: tptambusai@uin-suska.ac.id tptambusai.purnamirza@gmail.com

Name Donny Kristanto

Email: fstuinsuska@gmail.com

Name: Muhammad Imran bin Ibrahim

Email: imranibrahim@utem.edu.my

Thank you

Teddy Purnamirza

[Quoted text hidden]



#### PIER Journals Revision Request: 16083101.

#### PIER Editorial and Production Board <work@jpier.org>

Mon, Sep 19, 2016 at 2:00 PM

Reply-To: work@jpier.org To: tptambusai.purnamirza@gmail.com, tptambusai@yahoo.com, pteedy2@live.utm.my, tptambusai@uin-suska.ac.id

Cc: jpier@emacademy.cn

Dear Dr. Teddy Purnamirza:

Key: 16083101 Title: A DESIGN OF COMPACT RADIAL LINE SLOT ARRAY (RLSA) ANTENNAS FOR WI-FI MARKET NEEDS

may be accepted for publication when we receive your revised version. However, this is not an acceptance notice, the paper may still be rejected. A final decision of acceptance or rejection will be made after receiving and evaluating your revised version together with additional new review inputs.

Please go to

http://www.jpier.org/pier/on\_line/login.php?userid=rUWapUlbL3kQnTluoac2MJ1hsRgAlmZ2ZmWWsUcbMzqhMKR%3D, take into account Reviewers' comments and suggestions, and fill in the checklist form in the "To Do" list.

To expedite the process, the following files are required in this revision stage:

1) The point-by-point answers to the reviewer comments in a separate file

2) A revised version with clear revision marks

Please kindly mark revisions in different color or indicate the page and line numbers where the revisions should be made. Revision marks will expedite the checking process by the editors or reviewers.

3) Please DO upload the source files (TEX with EPS or PDF figures, or DOC files) of the whole revised article to expedite the typeset process.

Usually, you are required to submit the revised version within 3-7 days. However, we hope you can have resonable time to improve the manuscript better. If you need more time, we suggest you inform us in advance. Or, if we do not receive your response within 1 month, your paper may be withdrawn from our file.

Publication Fee, Page Limit and Overlength Page Charge:

As all articles in all PIER Journals are available online and free of charge to all readers, PIER authors are required to pay the publication fee (if any according to the calculation below). New format is used for PIER Journals from the beginning of 2014

The total publication fee is the sum of the paper charge and the overlength page charge.

The paper charge is USD 200 for each paper in PIER. There is NO paper charge for PIER B, C, M and Letters. The page limit is 6 pages for PIER Letters, 10 pages for PIER C, PIER M, and 20 pages for PIER B. The overlength page charge is USD 100 for each journal page exceeding the page limit.

Authors are strongly suggested to pay attention to the page limit before submitting and revising the manuscript.

You can also log in, http://www.jpier.org/PIER/on\_line/login.php Lastname: Purnamirza

Password: XZJ3632V

The authors demonstrated the proposed antenna is practical and suitable for Wi-Fi application; however, the novelty of the antenna design is limited. The authors should provide a design guideline as well as parametric studies to enrich the content of the paper. Please also proofread the paper carefully

Reviewer 2's Comments

In this paper, an RLSA antenna with a compact size is presented by applying a technique, called the extreme beamsquint technique, previously developed by the authors, to an RLSA

simplified from the authors previous design.

However, 1)the optimization process could be presented in more detail;
2)the author how to show this design is the optimal one;
3)what are the frequency responses of gain and beamwidth over the operating band?

Thank you for your contribution.

With our best regards,

Progress in Electromagnetics Research (PIER, PIER B,C,M, PIER Letters) Suite 207

777 Concord Avenue

Cambridge, MA 02138, USA

www.jpier.org
On-Line submission: http://www.jpier.org/PIER/on\_line/submit\_new.php

#### tptambusai74 . <tptambusai.purnamirza@gmail.com>

Thu.

Thu, Sep 22, 2016 at 9:25 AM

To: work@jpier.org

### Dear PIER Editorial and Production Board,

Thank you for the review information,

We'd like to ask extensions for the revision for 2 weeks, the reasons is because we need to do some simulations to get the frequency responses of gain and beamwidth over the operating band

Thank you

Dr. Teddy Purnamirza

[Quoted text hidden]

PIER Editorial and Production Board <work@jpier.org>
Reply-To: PIER Editorial and Production Board <work@jpier.org>
To: "tptambusai74 ." <tptambusai.purnamirza@gmail.com>

Dear Dr. Teddy Purnamirza

No problem, we will wait for your revision as you informed.

Thank you and with our best regards,

Editorial and Production Board <work@jpier.org>
Progress in Electromagnetics Research (PIER, PIER B,C,M, PIER Letters)
Suite 207

777 Concord Avenue, Cambridge, MA 02138, USA www.jpier.org

Authors Guideline

http://www.jpier.org/PIER/authors.php



# PIER: Confirmation of checklist for revision of the paper 16083101.

1 message

### PIER Editorial and Production Board <work@jpier.org>

Thu, Oct 20, 2016 at 1:45 PM

Reply-To: work@jpier.org

To: tptambusai.purnamirza@gmail.com, tptambusai@yahoo.com, pteedy2@live.utm.my, tptambusai@uin-suska.ac.id

Dear Dr. Teddy Purnamirza:

This email is to confirm that you have submitted the checklist for revision of your article:

A DESIGN OF COMPACT RADIAL LINE SLOT ARRAY (RLSA) ANTENNAS FOR WI-FI MARKET NEEDS Title:

Author(s): T. Purnamirza, D. Kristanto, and M. I. Bin Ibrahim

Answer to the questions:

I. The PDF file is marked and corrected.

II. Uploaded file(s): AnswerforReviewer1.docx,AnswerforReviewer2.docx,Explanation\_of\_the\_revision.

doc,paper\_for\_JPIER\_after\_review.doc

2016-10-20 Date: 103.193.19.19 IP:

With our best regards,

Editorial and Production Board <work@jpier.org> Progress in Electromagnetic Research (PIER, PIER B,C,M, PIER Letters) Suite 207 777 Concord Avenue Cambridge, MA 02138, USA

www.jpier.org

On-Line submission:http://www.jpier.org/PIER/on\_line/submit\_new.php



# PIER Journals: 16083101, please proofread the typeset version.

1 message

### PIER Editorial and Production Board <work@jpier.org>

Thu, Oct 20, 2016 at 10:43 PM

Reply-To: work@jpier.org

To: tptambusai.purnamirza@gmail.com, tptambusai@yahoo.com, pteedy2@live.utm.my, tptambusai@uin-suska.ac.id Cc: jpier@emacademy.cn

Dear Dr. Teddy Purnamirza:

This is to kindly inform you that the typeset version of your article

Key: 16083101

Title: A DESIGN OF COMPACT RADIAL LINE SLOT ARRAY (RLSA) ANTENNAS FOR WI-FI MARKET NEEDS is available online now. Please proofread and send the revisions within 3 days. This is not an acceptance notice; the paper may still be rejected. A final decision of acceptance or rejection will be made after receiving and evaluating your revised version together with additional new review inputs.

The PDF file of your article may have been edited for English grammar. Kindly mark revisions in different color or indicate the page and line numbers where the revisions should be made. Do not upload the files of your whole revised article without indication.

Please online check if there is any new review comment, carefully reply each point questioned by the reviewer(s), and submit the answers in a separate file together with the revised version.

You can download the PDF file from our on-line author page,

http://www.jpier.org/pier/on\_line/login.php?userid=rUWapUIbL3kQnTluoac2MJ1hsRgAlmZ2ZmWWsUcbMzqhMKR%3D

Or

http://www.jpier.org/PIER/on\_line/login.php

Lastname: Purnamirza Password: XZJ3632V

Detail information about journal process, please visit Author Guideline at,

http://www.jpier.org/PIER/authors.php

\_\_\_\_\_

Page Limit and Overlength Page Charge:

As all articles in all PIER Journals are available online and free of charge to all readers, PIER authors are required to pay the publication fee (if any according to the calculation below). New format is used for PIER Journals from the beginning of 2014.

The total publication fee is the sum of the paper charge and the overlength page charge.

The paper charge is USD 200 for each paper in PIER. There is NO paper charge for PIER B, C, M and Letters. The page limit is 6 pages for PIER Letters, 10 pages for PIER, PIER C, PIER M, and 20 pages for PIER B. The overlength page charge is USD 100 for each journal page exceeding the page limit.

Authors are strongly suggested to pay attention to the page limit before submitting and revising the manuscript. Please kindly note that any revision of reducing contents in the next Final Proofread stage will not be acceptable, once you receive the final acceptance notice.

-----

#### Reviewer 1's Comments:

The authors demonstrated the proposed antenna is practical and suitable for Wi-Fi application; however, the novelty of the antenna design is limited. The authors should provide a design guideline as well as parametric studies to enrich the content of the paper. Please also proofread the paper carefully.

### Reviewer 2's Comments:

In this paper, an RLSA antenna with a compact size is presented by applying a technique, called the extreme beamsquint technique, previously developed by the authors, to an RLSA simplified from the authors previous design.

However, 1)the optimization process could be presented in more detail;

2)the author how to show this design is the optimal one;

3) what are the frequency responses of gain and beamwidth over the operating band?

With our best regards,

--

Editorial and Production Board <work@jpier.org>
Progress in Electromagnetics Research (PIER, PIER B,C,M, PIER Letters)
Suite 207
777 Concord Avenue

Cambridge, MA 02138, USA

www.jpier.org

On-Line submission: http://www.jpier.org/PIER/on\_line/submit\_new.php



# PIER: Confirmation of checklist for revision of the paper 16083101.

1 message

### PIER Editorial and Production Board <work@jpier.org>

Mon, Oct 24, 2016 at 12:15 PM

Reply-To: work@jpier.org

To: tptambusai.purnamirza@gmail.com, tptambusai@yahoo.com, pteedy2@live.utm.my, tptambusai@uin-suska.ac.id

Dear Dr. Teddy Purnamirza:

This email is to confirm that you have submitted the checklist for revision of your article:

Kev: 16083101

Title: A DESIGN OF COMPACT RADIAL LINE SLOT ARRAY (RLSA) ANTENNAS FOR WI-FI MARKET NEEDS

Author(s): T. Purnamirza, D. Kristanto, and M. I. Bin Ibrahim

Answer to the questions:

I. The PDF file is marked and corrected.

II. Uploaded file(s): Explanation\_of\_the\_revision\_2.doc,paper\_for\_JPIER\_after\_review\_2.doc

Date: 2016-10-24 IP: 103.193.19.19

With our best regards,

--

Editorial and Production Board <work@jpier.org>
Progress in Electromagnetic Research (PIER, PIER B,C,M, PIER Letters)
Suite 207
777 Concord Avenue
Cambridge, MA 02138, USA

On-Line submission:http://www.jpier.org/PIER/on\_line/submit\_new.php



# PIER Acceptance Notice/Journal Selection and Final Proof Read Request: 16083101.

2 messages

#### PIER Editorial and Production Board <work@jpier.org>

Wed, Oct 26, 2016 at 4:05 PM

Reply-To: work@jpier.org

To: tptambusai.purnamirza@gmail.com, tptambusai@yahoo.com, pteedy2@live.utm.my, tptambusai@uin-suska.ac.id Cc: jpier@emacademy.cn

Dear Dr. Teddy Purnamirza:

The Editorial Board has recommended, based on considerations of topical relevance, page budget of the journals, review inputs, time constraint for publication, etc., that your article

Key: 16083101

Title: A DESIGN OF COMPACT RADIAL LINE SLOT ARRAY (RLSA) ANTENNAS FOR WI-FI MARKET NEEDS

may be accepted for publication in

PIER L or WITHDRAW.

Please complete the journal selection and also download the PDF file to finally proof read, and fill in the checklist form in the "To Do" list within 2 days, by clicking

http://www.jpier.org/pier/on\_line/login.php?userid=rUWapUIbL3kQnTluoac2MJ1hsRgAlmZ2ZmWWsUcbMzqhMKR%3D

or

http://www.jpier.org/PIER/on line/login.php

Lastname: Purnamirza Password: XZJ3632V

Please kindly note that any revision of reducing contents in this Final Proofread stage will not be acceptable, once you receive this final acceptance notice.

-----

Publication Fee, Page Limit and Overlength Page Charge:

As all articles in all PIER Journals are available online and free of charge to all readers, PIER authors are required to pay the publication fee (if any according to the calculation below). New format is used for PIER Journals from the beginning of 2014.

The total publication fee is the sum of the paper charge and the overlength page charge.

The paper charge is USD 200 for each paper in PIER. There is NO paper charge for PIER B, C, M and Letters. The page limit is 6 pages for PIER Letters, 10 pages for PIER, PIER C, PIER M, and 20 pages for PIER B. The overlength page charge is USD 100 for each journal page exceeding the page limit.

To pay for the publication fee and expedite the publication process, please download the form at, http://www.jpier.org/PIER/JPPaperChargeForm.pdf

or

http://www.jpier.org/PIER/JPPaperChargeForm.docx

-----

This paper will not be scheduled until it is approved and the payment of publication fee is confirmed.

Once your paper is scheduled, no changes can be made to your paper. If we do not receive your response within 2 days, your paper may be withdrawn from our file.

-----

Detail information about journal process, please visit Author Guidelines at, http://www.jpier.org/PIER/authors.php

Thank you for your contribution.

With our best regards,

Editorial and Production Board <work@jpier.org>
Progress in Electromagnetics Research (PIER, PIER B,C,M, PIER Letters)
Suite 207
777 Concord Avenue
Cambridge, MA 02138, USA

www.jpier.org

On-Line submission: http://www.jpier.org/PIER/on\_line/submit\_new.php

**tptambusai74 .** <tptambusai.purnamirza@gmail.com> To: yendra\_75@yahoo.com.sg Mon, Oct 31, 2016 at 8:55 AM

Dear Dr Rado,

Below, I forwarded the acceptance notice from PIER Editorial and Production Board, and I attached the acceptance article.

please proceed for payment. The publication fee is free, however we have to pay overlength page charge = 2 page x \$100 = \$200

Thank you

--- Forwarded message --

From: PIER Editorial and Production Board <work@jpier.org>

Date: Wed, Oct 26, 2016 at 4:05 PM

Subject: PIER Acceptance Notice/Journal Selection and Final Proof Read Request: 16083101.

To: tptambusai.purnamirza@gmail.com, tptambusai@yahoo.com, pteedy2@live.utm.my, tptambusai@uin-suska.ac.id

Cc: jpier@emacademy.cn

Dear Dr. Teddy Purnamirza:

The Editorial Board has recommended, based on considerations of topical relevance, page budget of the journals, review inputs, time constraint for publication, etc., that your article

Key: 16083101

Title: A DESIGN OF COMPACT RADIAL LINE SLOT ARRAY (RLSA) ANTENNAS FOR WI-FI MARKET NEEDS

may be accepted for publication in PIER L or WITHDRAW.

Please complete the journal selection and also download the PDF file to finally proof read, and fill in the checklist form in

http://www.jpier.org/pier/on\_line/login.php?userid=rUWapUIbL3kQnTluoac2MJ1hsRgAlmZ2ZmWWsUcbMzqhMKR%3D

http://www.jpier.org/PIER/on line/login.php

the "To Do" list within 2 days, by clicking

Lastname: Purnamirza

Password:

[Quoted text hidden]

