
Fwd: Sensors-72025-2024 Accepted - Final Files Due in Two Weeks

2 messages

Teguh Firmansyah <teguhfirmansyah@untirta.ac.id>

Tue, Apr 30, 2024 at 6:54 AM

To: Teguh Firmansyah <teguhfirmansyah@untirta.ac.id>, Supriyanto Supriyanto <supriyanto@untirta.ac.id>, Imamul Muttakin <imamul@untirta.ac.id>, muh.wildan@ppicurug.ac.id, dwi.cahyasiwi@uhamka.ac.id, yusnita.rahayu@lecturer.unri.ac.id, hepi.ludiyati@polban.ac.id, ken.paramayudha@brin.go.id, yuyu002@brin.go.id, Syah Alam <syah.alam@trisakti.ac.id>, Mudrik Alaydrus <mudrikalaydrus@yahoo.com>

Dear All Co-Authors,

Alhamdulillah paper kita diterima IEEE Sensors Journals (Q1 IF 4.3)

Saya akan mempersiapkan file final nya. Terimakasih ada kolaborasi nya baik yang direct atau indirect. Semoga terus langeng dan berjalan baik. Semoga tahun depan kita bisa mulai membidik kembali IEEE Trans dengan tenang dan sharp.

Salam hangat,
Teguh Firmansyah

----- Forwarded message -----

Dari: **IEEE Sensors Journal** <onbehalf@manuscriptcentral.com>

Date: Sen, 29 Apr 2024 pukul 10.04

Subject: Sensors-72025-2024 Accepted - Final Files Due in Two Weeks

To: <teguhfirmansyah@untirta.ac.id>

Cc: <lanlan@xidian.edu.cn>

28-Apr-2024

Paper:Sensors-72025-2024 Integrated and Independent Solid Microwave Sensor with Dual-Band Bandpass Filter Through Unified Mux-Demux Structure

Dear Mr. Firmansyah,

I am happy to inform you that your paper, Sensors-72025-2024, "Integrated and Independent Solid Microwave Sensor with Dual-Band Bandpass Filter Through Unified Mux-Demux Structure," has been accepted for publication in the IEEE Sensors Journal. If it is a regular manuscript, your paper will be published in the next available issue. If it is for a special issue, it will be published according to the special issue schedule.

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Sincerely,

Prof. Lan Lan
lanlan@xidian.edu.cn

Associate Editor Comments, if any, are listed below:

Reviewer Comments, if any, are listed below:

Reviewer: 1

Recommendation: Publish Unaltered

Comments:
My questions have been answered well. The paper can be accepted.

Additional Questions:

1. Is the topic appropriate for publication in these transactions?:
2. Is the topic important to colleagues working in the field?:
 1. Is the paper technically sound? If no, why not?:
 2. Is the coverage of the topic sufficiently comprehensive and balanced?:
 3. How would you describe the technical depth of the paper?:
 4. How would you rate the technical novelty of the paper?:

1. How would you rate the overall organization of the paper?:

2. Are the title and abstract satisfactory?:

title and abstract explanation:

3. Is the length of the paper appropriate? If not, recommend how the length of the paper should be amended, including a possible target length for the final manuscript.:

length of the paper recommendation:

4. Are symbols, terms, and concepts adequately defined?:

5. How do you rate the English usage?:

6. Rate the Bibliography?:

1. How would you rate the technical contents of the paper?:

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: none

Would you recommend this paper for a Best Paper Award?:

Reviewer: 2

Recommendation: Publish Unaltered

Comments:

The authors addressed all the reviewers comments well.

Additional Questions:

1. Is the topic appropriate for publication in these transactions?: Yes

2. Is the topic important to colleagues working in the field?: Yes

1. Is the paper technically sound? If no, why not?: Yes

2. Is the coverage of the topic sufficiently comprehensive and balanced?: Yes

3. How would you describe the technical depth of the paper?: Appropriate for the generally knowledgeable individual Working in the Field or a Related Field

4. How would you rate the technical novelty of the paper?: Novel

1. How would you rate the overall organization of the paper?: Satisfactory

2. Are the title and abstract satisfactory?: Yes

title and abstract explanation:

3. Is the length of the paper appropriate? If not, recommend how the length of the paper should be amended, including a possible target length for the final manuscript.: Yes

length of the paper recommendation:

4. Are symbols, terms, and concepts adequately defined?: Yes

5. How do you rate the English usage?: Satisfactory

6. Rate the Bibliography?: Satisfactory

1. How would you rate the technical contents of the paper?: excellent

2. How would you rate the novelty of the paper?: sufficiently novel

3. How would you rate the "literary" presentation of the paper?: mostly accessible

4. How would you rate the appropriateness of this paper for publication in this IEEE Transactions?: excellent match

If you are suggesting additional references they must be entered in the text box provided. All suggestions must include full bibliographic information plus a DOI.

: NA

Would you recommend this paper for a Best Paper Award?: No

Dwi Astuti Cahyasiwi <dwi.cahyasiwi@uhamka.ac.id>

To: Teguh Firmansyah <teguhfirmansyah@untirta.ac.id>

Tue, Apr 30, 2024 at 2:13 PM

Alhamdulillah, pak Teguh selamat ya, tapi jika paper saya belum bisa tembus Q1 juga gak apa2kan pak. 😊

Salam

Dwi

[Quoted text hidden]