



- Sunu Brams Dwandaru, M.Sc <wipsarian@uny.ac.id>

Your submission to Phys. Educ.: PED-102070

1 message

Physics Education <onbehalf@manuscriptcentral.com>

5 November 2019 at 15:43

Reply-To: ped@iopublishing.org

To: ullah87@gmail.com, agus_purwanto@uny.ac.id, rhyko.irawan17@gmail.com, kurniasariemi@gmail.com, wipsarian@uny.ac.id

Dear Dr Dwandaru,

Re: "Non-contact temperature measurement based on Wien's displacement law using a single webcam in the infrared spectrum region" by Saparullah, Saparullah; Purwanto, Agus; Wisnuwijaya, Rhyko; Kurnia Sari, Emi; Dwandaru, Wipsar Sunu Brams
Article reference: PED-102070

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Letter reference: SAu05



- Sunu Brams Dwandaru, M.Sc <wipsarian@uny.ac.id>

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1 message

Physics Education <onbehalf@manuscriptcentral.com>

6 November 2019 at 15:53

Reply-To: ped@iopublishing.org

To: wipsarian@uny.ac.id

Dear Dr Dwandaru,

Re: "Non-contact temperature measurement based on Wien's displacement law using a single webcam in the infrared spectrum region" by Saparullah, Saparullah; Purwanto, Agus; Wisnuwijaya, Rhyko; Kurnia Sari, Emi; Dwandaru, Wipsar Sunu Brams
Article reference: PED-102070

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Letter reference: ESC05



- Sunu Brams Dwandaru, M.Sc <wipsarian@uny.ac.id>

Our initial decision on your article: PED-102070

3 messages

Physics Education <onbehalfof@manuscriptcentral.com>

11 December 2019 at 15:50

Reply-To: ped@iopublishing.org

To: wipsarian@uny.ac.id

Cc: ullah87@gmail.com, agus_purwanto@uny.ac.id, rhyko.irawan17@gmail.com, kurniasariemi@gmail.com, wipsarian@uny.ac.id

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Article reference: PED-102070

We have now received the referee report(s) on your Paper, which is being considered by Physics Education.

The referee(s) have recommended that you make some amendments to your article. The referee report(s) can be found below and/or attached to this message. You can also access the reports at your Author Centre, at <https://mc04.manuscriptcentral.com/ped-iop>

Please consider the referee comments and amend your article according to the recommendations. You should then send us a clean final version of your manuscript. Please also send (as separate files) point-by-point replies to the referee comments and either a list of changes you have made or an additional copy of your manuscript with the changes highlighted (for further information visit <https://publishingsupport.iopscience.iop.org/questions/how-to-prepare-your-revised-article/>). This will aid our referees in reviewing your revised article. Please upload the final version and electronic source files to your Author Centre by 25-Dec-2019.

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REFeree REPORT(S):

Referee: 1

COMMENTS TO THE AUTHOR(S)

Page 2 Line 24 right hand side - the line spacing is not nanometres - it is micrometers.

In this paper reference is made to a diffraction grating which is then called a couple of other things - lattice and lattice grating - it needs to be called one thing consistently - I suggest diffraction grating.

Page 6 - there are a number of references to Eq 7 but it is not supplied in the paper.

It needs to be!!

Page 6 Hence,

the value of C3 may be reduced by applying a better setting - can this statement be further explained - what might be a better setting for example?

ADDITIONAL COMMENTS FROM THE EDITORIAL TEAM:

Your manuscript requires further language editing to bring it up to the required standards of the journal. Please thoroughly proof read your revised article before submission for both typos and general flow of text. If you are a non-native English speaker, please seek help from a fluent English speaker or use a professional language editing service such as Editage: <https://editing.iopscience.iop.org/services/?center=&PlacementPage:editing&PlacementButton/Link:center>

Letter reference: DSMo01

- **Sunu Brams Dwandaru, M.Sc** <wipsarian@uny.ac.id>
To: sain ullah <ullah87@gmail.com>

16 December 2019 at 08:49

[Quoted text hidden]

2 attachments

 **Physics Education IOP saparullah.docx**
806K

 **artikel AJP Saparullah 2019 rev 1 feb (2).docx**
2226K

- **Sunu Brams Dwandaru, M.Sc** <wipsarian@uny.ac.id>
To: emi kurniasari <kurniasariemi@gmail.com>

23 December 2019 at 11:11

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

From: **Physics Education** <onbehalfof@manuscriptcentral.com>

Date: Wed, 11 Dec 2019 at 15:51

Subject: Our initial decision on your article: PED-102070

To: <wipsarian@uny.ac.id>

Cc: <ullah87@gmail.com>, <agus_purwanto@uny.ac.id>, <rhyko.irawan17@gmail.com>, <kurniasariemi@gmail.com>, <wipsarian@uny.ac.id>

[Quoted text hidden]



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Your revised article is due soon: PED-102070

1 message

Physics Education <onbehalf@manuscriptcentral.com>

19 December 2019 at 12:38

Reply-To: ped@iopublishing.org

To: wipsarian@uny.ac.id

Dear Dr Dwandaru,

Re: "Non-contact temperature measurement based on Wien's displacement law using a single webcam in the infrared spectrum region" by Saparullah, Saparullah; Purwanto, Agus; Wisnuwijaya, Rhyko; Kurnia Sari, Emi; Dwandaru, Wipsar Sunu Brams
Article reference: PED-102070

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Letter reference: ASMOR01



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Your revised submission to Phys. Educ.: PED-102070.R1

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Physics Education <onbehalf@manuscriptcentral.com>

23 December 2019 at 16:07

Reply-To: ped@iopublishing.org

To: ullah87@gmail.com, agus_purwanto@uny.ac.id, rhyko.irawan17@gmail.com, kurniasariemi@gmail.com, wipsarian@uny.ac.id

Dear Dr Dwandaru,

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Article reference: PED-102070.R1

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Letter reference: SAu07



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An important update about your manuscript in Phys. Educ.: PED-102070.R1

1 message

Physics Education <onbehalf@manuscriptcentral.com>

23 December 2019 at 16:28

Reply-To: ped@iopublishing.org

To: wipsarian@uny.ac.id

Dear Dr Dwandaru,

Re: "Non-contact temperature measurement based on Wien's displacement law using a single webcam in the infrared spectrum region" by Saparullah, Saparullah; Purwanto, Agus; Wisnuwijaya, Rhyko; Kurnia Sari, Emi; Dwandaru, Wipsar Sunu Brams
Article reference: PED-102070.R1

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Letter reference: SAu02c



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24 December 2019 at 11:28

Reply-To: ped@iopublishing.org

To: ullah87@gmail.com, agus_purwanto@uny.ac.id, rhyko.irawan17@gmail.com, kurniasariemi@gmail.com,

wipsarian@uny.ac.id

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Physics Education <onbehalf@manuscriptcentral.com>

3 January 2020 at 20:20

Reply-To: ped@iopublishing.org

To: wipsarian@uny.ac.id

Dear Dr Dwandaru,

Re: "Non-contact temperature measurement based on Wien's displacement law using a single webcam in the infrared spectrum region" by Saparullah, Saparullah; Purwanto, Agus; Wisnuwijaya, Rhyko; Kurnia Sari, Emi; Dwandaru, Wipsar Sunu Brams
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Letter reference: ERWC02



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1 message

Physics Education <onbehalf@manuscriptcentral.com>

8 January 2020 at 18:40

Reply-To: ped@iopublishing.org

To: ullah87@gmail.com, agus_purwanto@uny.ac.id, rhyko.irawan17@gmail.com, kurniasariemi@gmail.com, wipsarian@uny.ac.id

Dear Dr Dwandaru,

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Article reference: PED-102070.R1

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Letter reference: ERWSA01



- Sunu Brams Dwandaru, M.Sc <wipsarian@uny.ac.id>

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2 messages

Physics Education <onbehalf@manuscriptcentral.com>

8 January 2020 at 20:01

Reply-To: ped@iopublishing.org

To: wipsarian@uny.ac.id

Dear Dr Dwandaru,

Re: "Non-contact temperature measurement based on Wien's displacement law using a single webcam in the infrared spectrum region" by Saparullah, Saparullah; Purwanto, Agus; Wisnuwijaya, Rhyko; Kurnia Sari, Emi; Dwandaru, Wipsar Sunu Brams
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Lucy Young

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Letter reference: HC03

- Sunu Brams Dwandaru, M.Sc <wipsarian@uny.ac.id>

9 January 2020 at 08:42

To: ped@iopublishing.org

Dear Editorial Team of Physics Education,

Thank you for your email. We are very delighted that our manuscript is provisionally accepted in the Physics Education. We would like to express our deepest gratitude to the Editorial Team and the Reviewers for considering our manuscript.

We also have revised the copyright form as requested by the Editor.

Hopefully, our manuscript can be processed further for publication.

Best regards,

Wipsar Sunu Brams Dwandaru, PhD
Physics Education Department,
Universitas Negeri Yogyakarta, Indonesia

Physics Department, Bristol University, UK (M.Sc and PhD)

[Quoted text hidden]



- Sunu Brams Dwandaru, M.Sc <wipsarian@uny.ac.id>

Your Paper has now been accepted for publication

1 message

Physics Education <onbehalf@manuscriptcentral.com>

9 January 2020 at 18:44

Reply-To: ped@iopublishing.org

To: ullah87@gmail.com, agus_purwanto@uny.ac.id, rhyko.irawan17@gmail.com, kurniasariemi@gmail.com,

wipsarian@uny.ac.id

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Article reference: PED-102070.R1

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Letter reference: DRWA03