



عنوان المحاضرة

خطوات عملية لأرسال البحث الى المجالات الرصينة

أ.د. لافي فرج عكله

قسم الفيزياء-كلية العلوم-جامعة ذي قار

بِسْمِ اللَّهِ الرَّحْمَنِ الرَّحِيمِ

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[الزمر: ٩]

أهداف الورشة

• تلبية متطلبات منح شهادة الماجستير والدكتوراه

• تجنب النشر في المجالات المفترسة والتجارية

• خطوات عملية لأرسال البحث الى مجلة رصينة



ما هي فائدة النشر في المجالات الرصينة



الحصول على الترقيات العلمية

متطلبات شهادة الماجستير والدكتوراه

رفع تصنيف الجامعة

الحصول على H-index

تحسين تقييم الأداء للتدريسي

مواكبة التطور والبحوث الحديثة

حل مشاكل المجتمع

تلبية متطلبات شهادة الماجستير والدكتوراه

استمارة لجنة مناقشة رسائل الماجستير

١٠	لكل بحث منشور أو مقبول للنشر في مجلة ضمن مستوعب سكوباس وتمتلك سايت سكور أو ضمن مستوعب web of science وتمتلك معامل تأثير IF أو مجلة عراقية مفهسة ضمن المستوعبات (عند نشر أكثر من بحث تمنح الدرجة كاملة (١٥ درجة))	البحوث العلمية (١٥)
٧	لكل بحث منشور أو مقبول للنشر في وقائع مؤتمر مفهسة ضمن مستوعب سكوباس أو web of science (على أن لا يزيد عن بحثين)	
٥	لكل بحث منشور أو مقبول للنشر في وقائع مؤتمر علمي (داخلي / خارجي) أو <u>مجلة محلية محكمة ورصينة</u> (على أن لا يزيد عن بحث واحد)	

استمارة لجنة مناقشة أطاريح الدكتوراه

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٧	لكل بحث منشور أو مقبول للنشر في وقائع مؤتمر مفهسة ضمن مستوعب سكوباس أو web of science (على أن لا يزيد عن بحثين)	
٥	لكل بحث منشور أو مقبول للنشر في وقائع مؤتمر علمي (داخلي / خارجي) أو مجلة محلية محكمة ورصينة (على أن لا يزيد عن بحث واحد)	

تجنب النشر في المجلات المفترسة والتجارية

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للمجلات



وزارة التعليم العالي و البحث العلمي
دائرة البحث و التطوير

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المفترسة والتجارية في
موقع دائرة البحث والتطوير
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المجلات التجارية

عنوان المجلة	ت
Research Inventory	1

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<input type="checkbox"/> 1	HIV Nursing	N/A	N/A	N/A	N/A
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يظهر اسم المجلة

HIV Nursing

Continued as: British Journal of Nursing

Scopus coverage years: from 2006 to 2016, from 2018 to 2020, 2022

(coverage discontinued in Scopus)

Publisher: Mediscript Ltd.

ISSN: 1474-7359 E-ISSN: 2398-3981

Subject area: Nursing: Advanced and Specialized Nursing

Source type: Journal

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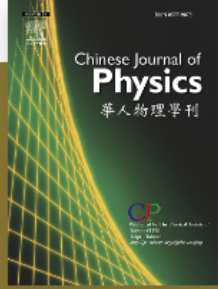
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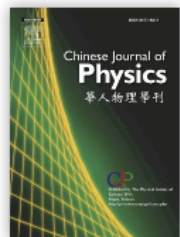
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٦- الأرتباط بواسطة أوركيد

٧- التقديم



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Declaration of interests

The authors declare that they have no known competing financial interests or personal relationships that could have appeared to influence the work reported in this paper.

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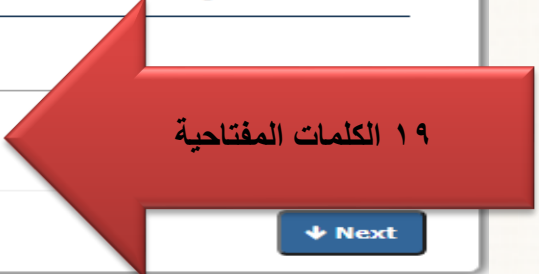
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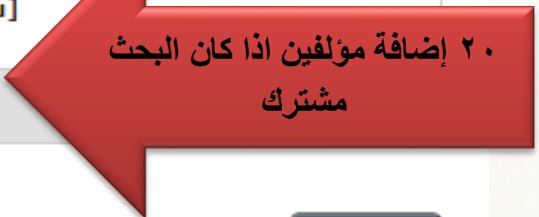
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Dr Lafy F AL-Badry [Corresponding Author] [First Author] [You]
Department of Physics, college of Science, Thi Qar University

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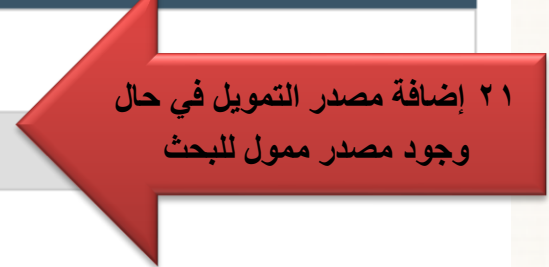
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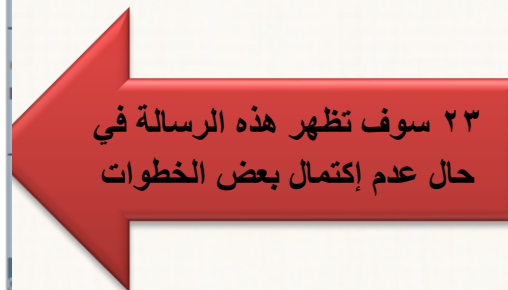
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Tuning of electronic and optical properties of AIP nanosheet under electric field

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Response to Reviewer

Manuscript Number: CJPBY-D-23-00314

Title: Tuning of electronic and optical properties of AIP nanosheet under electric field

We very pleased with these valuable comments and thank the reviewers for their efforts in evaluating our manuscript.

Reviewer #1:

Referee's report on the manuscript

Tuning of electronic and optical properties of AIP nanosheet under electric field

CJPBY-D-23-00314

by W. A. Abdul-Hussein, Falah H. Hanoon, and Lafy F. Al-Badry

The manuscript under review investigates the impact of an electric field on the electronic and optical properties of aluminum phosphorus (AIP) nanosheets, with the electric field oriented perpendicular to the hexagonal interface of AIP.

The paper begins by discussing the modifications in band gap and density of states in response to the intensity of the electric field. The authors demonstrate that increasing the electric field causes a reduction in the band gap, leading to a transition from nonmetallic to metallic conductivity in AIP. Furthermore, the electric field induces a transition from an indirect to a direct band gap. Additionally, the paper examines the effects of the electric field on the total and projected density of states.

Subsequently, the authors explore the effects of the electric field on the absorption coefficient, refractive index, dielectric function, and susceptibility. They report that increasing the electric field's intensity results in peak shifts to higher wavelengths and a rise in extremal values.

Overall, the manuscript is well-written, has clear results, and precisely achieves its objective. The topic is relevant to the Chinese Journal of Physics, and the paper's length is appropriate. I recommend accepting the manuscript for publication, provided that the authors address the following suggestions to improve their work.

Comments

1. My main concern with the paper is related to the equations presented. While the authors discuss the impact of the electric field on the electronic and optical properties of AIP, they do not show the dependence of the susceptibility tensor on the electric field in any of their equations. Therefore, it remains unclear to the reader precisely how the electric field is incorporated into the mathematical derivations, particularly during the band gap analysis and when discussing the optical properties of AIP (equations 3 - 5).

To address this issue, I recommend that the authors revise their work by including a clear explanation of the electric field's dependence in their equations and derivations. It is well known that the electric field $E(\omega)$ of incoming light can polarize materials according to the following relation

$$P^i(\omega) = \chi_{ij}^{(1)}(\omega)E^j(\omega), \quad (1) \text{ We do it. In page 3.}$$

2. The authors should provide more information about the exact geometry of the nanosheet used in their study. What are the physical dimensions of the AIP nanosheet and do the dimensions affect the results? We do it. In page 3. The nanosheet with a length of ≈ 4.9 nm, a width of ≈ 1.812 nm, and a thin thickness. Secondly, the authors should specify whether their analysis is exclusive to AIP or if it could be applied to other materials. The last several years have seen a lot of research into how an electric field affects the electronic and optical characteristics of semiconductor nanostructures [13-17]. We do it. In page 2.

3. Please clarify whether the conduction/valence bands shown in Figure 3(b) are about the Fermi level or not. What shown is misleading since the conduction band should be positive. In Figures 1 and 2, the Fermi level has been shifted to zero to make the energy diagrams clearer, as the conduction band is in the positive part, and the valence band is in the negative part. Whereas in



الرد على جميع ملاحظات المقيمين

الالتزام بالموعد المحدد

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رسالة قبول النشر

Manuscript Number: **SSC-D-20-00485R1**

Possibility of designing molecular whetstone bridge: Electrostatic and conformational

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Thank you for submitting your manuscript to Solid State Communications.

I am pleased to inform you that your manuscript has been

accepted for publication. My comments, and any reviewer comments, are below.

الفترة بين قبول النشر والنشر اونلاين

Chinese Journal of Physics

Received 27 July 2019; Received in revised form 25 October 2019; Accepted 1 November 2019
Available online 06 December 2019

35 days

Physics Letters A

Accepted 11 December 2017
Available online 14 December 2017

3 days

Solid State Communications

Received 1 June 2017; Received in revised form 16 July 2017; Accepted 18 July 2017
Available online 19 July 2017

1 days

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- عدم النشر في المجلات المشبوهة والتجارية.
- فتح مركز ارشادي تابع الى مركز التعليم المستمر يعنى بشؤون البحث العلمي وارشاد طلبة الدراسات العليا لأختيار المجلات الرصينة وكيفية ارسال البحوث الى هذه المجلات مقابل أجور رمزية.

شكرا جزيلا لحسن أصفائكم

