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Judul Jurnal Ilmiah (Artikel) : Identifikasi Fokus Mikroskop Digital menggunakan metode OTSU  
 Nama/ Jumlah Penulis : Ari Bawono Putranto, **Kusworo Adi**, Rahmat Gernowo/ 3 orang  
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 Identitas Jurnal Ilmiah : a. Nama Jurnal : Jurnal Berkala Fisika  
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 c. Vol, No., Bln Thn : 17, 4, 2014  
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**Hasil Penilaian Peer Review :**

Komponen Yang Dinilai	Nilai Reviewer		Nilai Rata-rata
	Reviewer 1	Reviewer 2	
a. Kelengkapan unsur isi jurnal (10%)	0,80	0,90	0,85
b. Ruang lingkup dan kedalaman pembahasan (30%)	2,60	2,90	2,75
c. Kecukupan dan kemutakhiran data/informasi dan metodologi (30%)	2,70	3,00	2,85
d. Kelengkapan unsur dan kualitas terbitan/jurnal (30%)	2,70	2,90	2,80
<b>Total = (100%)</b>	<b>8,80</b>	<b>9,70</b>	<b>9,25</b>

Semarang, 8 Mei 2020

**Reviewer 1**



Prof. Dr. Muhammad Nur, DEA  
 NIP. 195711261990011001  
 Unit Kerja : Departemen Fisika - FSM UNDIP

**Reviewer 2**



Prof. Dr. Heri Sutanto, SSi, MSi  
 NIP. 197502151998021001  
 Unit Kerja : Departemen Fisika - FSM UNDIP

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a. Kelengkapan unsur isi jurnal (10%)			1,00	1,00
b. Ruang lingkup dan kedalaman pembahasan (30%)			3,00	2,60
c. Kecukupan dan kemutakhiran data/informasi dan metodologi (30%)			3,00	2,70
d. Kelengkapan unsur dan kualitas terbitan/jurnal (30%)			3,00	2,70
<b>Total = (100%)</b>			<b>10,00</b>	<b>9,00</b>
<b>Nilai Pengusul =</b>				

**Catatan Penilaian artikel oleh Reviewer :**

**1. Kelengkapan unsur isi jurnal:**

*Artikel telah ditulis sesuai dengan Format Berkala Fisika. Kebaruan dari artikel ini tidak terlihat dengan baik. Latar belakang belum mencerminkan apa yang akan dikaji lebih lanjut dalam paper ini.*

**2. Ruang lingkup dan kedalaman pembahasan:**

*Ruang lingkup yang dibahas dalam artikel ini tidak luas. Dalam pembahasan belum melibatkan referensi yang diacu*

**3. Kecukupan dan kemutakhiran data/informasi dan metodologi:**

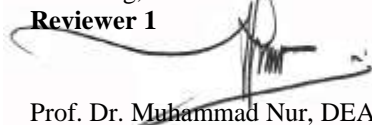
*Referensi TIDAK mutakhir. Hanya 1 jurnal tahun 2013, untuk penerbitan artikel tahun 2014. Metode standard an dapat direfleksikan.*

**4. Kelengkapan unsur dan kualitas terbitan:**

*Penerbitan Berkala sudah cukup baik, jurnal tidak terakreditasi nilai maksimum 10*

Semarang, 8 Mei 2020

**Reviewer 1**



Prof. Dr. Muhammad Nur, DEA  
 NIP. 195711261990011001

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a. Kelengkapan unsur isi jurnal (10%)			1,00	0,90
b. Ruang lingkup dan kedalaman pembahasan (30%)			3,00	2,90
c. Kecukupan dan kemutakhiran data/informasi dan metodologi (30%)			3,00	3,00
d. Kelengkapan unsur dan kualitas terbitan/jurnal (30%)			3,00	2,90
<b>Total = (100%)</b>			<b>10,00</b>	<b>9,70</b>
<b>Nilai Pengusul =</b>				

**Catatan Penilaian artikel oleh Reviewer :**

**1. Kelengkapan unsur isi jurnal:**

Artikel telah ditulis secara lengkap mulai dari judul, abstrak, pendahuluan hingga referensi dan sesuai template Berkala Fisika.

**2. Ruang lingkup dan kedalaman pembahasan:**

Ruang lingkup kedalaman pembahasan sudah diuraikan dengan baik dan mendalam. Hasil-hasil sudah dianalisa dengan baik dan jelas. Komparasi dengan hasil peneliti lain belum ada. Abstrak dan kesimpulan sinkron.

**3. Kecukupan dan kemutakhiran data/informasi dan metodologi:**

Data penelitian yang diperoleh memadai dan sesuai dengan metodologi riset yang dilakukan. Artikel disusun berdasarkan total 11 referensi dan 1 referensi tidak mutakhir.

**4. Kelengkapan unsur dan kualitas terbitan:**

Secara umum kelengkapan unsur artikel lengkap. Kualitas penerbit Jurnal Berkala Fisika Baik. Ada sedikit kurang pas penempatan penomoran persamaan no 3 yang muncul dihalaman berikutnya (terpisah dari persamaannya).

Semarang, 4 Mei 2020

**Reviewer 2**

Prof. Dr. Heri Sutanto, SSi, MSi

NIP. 197502151998021001

Unit Kerja : Departemen Fisika - FSM UNDIP

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### Focus and Scope

**BERKALA FISIKA** memuat kajian-kajian Fisika baik kajian teoretik maupun hasil eksperimen. Jurnal ini juga memberi ruang yang luas bagi kajian – kajian aplikasi fisika dalam bidang teknologi, ilmu-ilmu hayati dan kedokteran.

### Section Policies

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Artikel-artikel yang dimuat di jurnal ini sudah melalui proses telaah oleh Peer Reviewer. Keputusan diterima atau tidaknya sebuah artikel menjadi kewenangan Tim Redaksi dan Reviewer. Pemeriksaan unsur plagiasi dilakukan oleh Tim Validasi seperti melalui pencarian di Google Scholar.

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