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HASIL PENILAIAN SEJAWAT SEBIDANG ATAU PEER REVIEW
KARYA ILMIAH : PROSIDING**

Judul Jurnal Ilmiah (Prosiding) : Calculation of Lung Cancer Volume of Target Based on Thorax Computed Tomography Images using Active Contour Segmentation Method for Treatment Planning System
 Nama/ Jumlah Penulis : Fiet Patra Yosandha, **Kusworo Adi**, dan Catur Edi Widodo/ 3 orang
 Status Pengusul : Penulis ke- 2
 Identitas Prosiding : a. Nama Jurnal : Journal of Physics: Conf. Series
 b. Nomor ISSN : 1742-6588 (print); 1742-6596 (web)
 c. Vol, No., Bln Thn : 855, 2017
 d. Penerbit : IOP Publishing
 e. DOI artikel (jika ada) : <https://doi.org/10.1088/1742-6596/855/1/012063>
 f. Alamat web jurnal : <https://iopscience.iop.org/article/10.1088/1742-6596/855/1/012063>
 Alamat Artikel : <https://iopscience.iop.org/article/10.1088/1742-6596/855/1/012063/pdf>
 g. Terindex : Scopus, Q3 SJR: 0.221 (2018)
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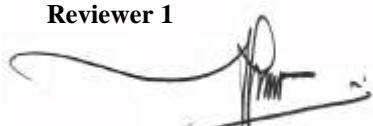
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 Prosiding forum Ilmiah Nasional

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Komponen Yang Dinilai	Nilai Reviewer		Nilai Rata-rata
	Reviewer 1	Reviewer 2	
a. Kelengkapan unsur isi prosiding (10%)	2,90	3,00	2,95
b. Ruang lingkup dan kedalaman pembahasan (30%)	8,70	8,80	8,75
c. Kecukupan dan kemutakhiran data/informasi dan metodologi (30%)	8,70	8,70	8,70
d. Kelengkapan unsur dan kualitas terbitan/prosiding(30%)	8,50	9,00	8,75
Total = (100%)	28,80	29,50	29,15

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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Komponen Yang Dinilai	Nilai Maksimal Prosiding		Nilai Akhir Yang Diperoleh
	Internasional <input checked="" type="checkbox"/>	Nasional <input type="checkbox"/>	
a. Kelengkapan unsur isi prosiding (10%)	3,00		2,90
b. Ruang lingkup dan kedalaman pembahasan (30%)	9,00		8,70
c. Kecukupan dan kemutakhiran data/informasi dan metodologi (30%)	9,00		8,70
d. Kelengkapan unsur dan kualitas terbitan /prosiding (30%)	9,00		8,50
Total = (100%)	30,00		28,80
Nilai Pengusul =			

Catatan Penilaian artikel oleh Reviewer :

1. Kelengkapan unsur isi prosiding:

Artikel telah ditulis sesuai dengan format IOP Science. Unsur-unsur artikel lengkap Latar belakang sangat sangat singkat dan kebaruan tidak dikemukakan secara eksplisit..

2. Ruang lingkup dan kedalaman pembahasan:

Ruang lingkup tidak begitu luas. Pembahasan sudah baik lengkap, juga ditemukan dengan jelas terdapat diskusi/pembahasan sebagai perbandingan dengan hasil penelitian dalam referensi yang digunakan

3. Kecukupan dan kemutakhiran data/informasi dan metodologi:

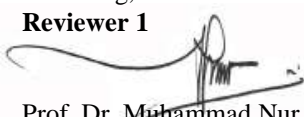
Referensi tidak ditemukan mutakhir. Metoda standard dan dapat direplikasi oleh peneliti lain. Data mutakhir

4. Kelengkapan unsur dan kualitas terbitan:

Kualitas penerbitan cukup baik. Penataan masih ada yang terlewatkan. Paper berasal dari konferensi dimuat di IOP Science, terindeks Scopus, Q3 SJR: 0.221 (2018). Nili maximum 30.

Semarang, 8 Mei 2020

Reviewer 1



Prof. Dr. Muhammad Nur, DEA

NIP. 195711261990011001

Unit Kerja : Departemen Fisika - FSM UNDIP

**LEMBAR
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 (beri \checkmark pada kategori yang tepat) Prosiding forum Ilmiah Nasional

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	Internasional <input checked="" type="checkbox"/>	Nasional <input type="checkbox"/>	
e. Kelengkapan unsur isi prosiding (10%)	3,00		3,00
f. Ruang lingkup dan kedalaman pembahasan (30%)	9,00		8,80
g. Kecukupan dan kemutakhiran data/informasi dan metodologi (30%)	9,00		8,70
h. Kelengkapan unsur dan kualitas terbitan /prosiding (30%)	9,00		9,00
Total = (100%)	30,00		29,50
Nilai Pengusul =			

Catatan Penilaian artikel oleh Reviewer :

1. Kelengkapan unsur isi prosiding:

Artikel telah ditulis secara lengkap mulai dari judul, abstrak, pendahuluan hingga referensi dan sesuai template Journal of Physics: Conf. Series.

2. Ruang lingkup dan kedalaman pembahasan:

Ruang lingkup kedalaman pembahasan sudah diuraikan dengan baik sesuai data yang diperoleh terutama dalam proses perhitungan volume tumor dengan image processing. Pembahasan belum mengkaitkan dengan hasil peneliti lain.

3. Kecukupan dan kemutakhiran data/informasi dan metodologi:

Data penelitian yang diperoleh cukup memadai (ada 1 gambar) yang setiap tahapan image processing ditampilkan.. Hasil penelitian sudah sesuai dengan metodologi riset yang dilakukan. Artikel disusun berdasarkan total 11 referensi dan 5 referensi tidak mutakhir.

4. Kelengkapan unsur dan kualitas terbitan:

Secara umum kelengkapan unsur artikel lengkap. Kualitas penerbit IOP baik dan sudah berpengalaman mempublikasi hasil-hasil seminar internasional. Prosiding terindeks Scopus dengan SJR 0.221 (2018).

Semarang, 4 Mei 2020

Reviewer 2

Prof. Dr. Heri Sutanto, SSi, MSi

NIP. 197502151998021001

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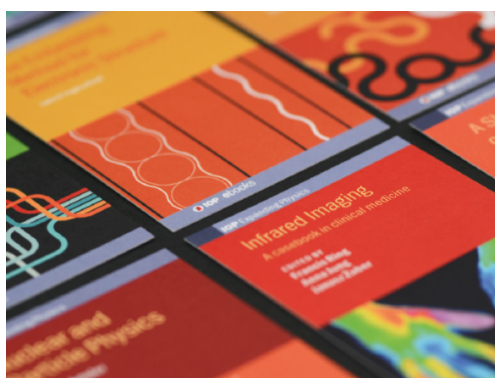
International Conference on Mathematics: Education, Theory and Application

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Preface

The 1st International Conference on Mathematics: Education, Theory, and Application (ICMETA) was held on December 6-7, 2016 at Universitas Sebelas Maret (UNS), Solo, Indonesia. The ICMETA is a conference that was first accomplished by Department of Mathematics, Universitas Sebelas Maret and planned to be held biennially.

The main objective of the conference is to gather world-class researchers, engineers, and educators engaged in the fields of mathematics and its applications to meet and present their latest activities. It provides a platform to disseminate research findings, and hopefully, it also sparks innovative ideas, foster research relations or partnership between the various institutions. As a scientific meeting event we invited experts from six different countries including Australia, the Netherlands, Indonesia, Japan, Malaysia, and France as keynote speakers.

We are grateful to all speakers for their presentations and all delegates who contributed for the success of this conference.



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Peer review statement

All papers published in this volume of *Journal of Physics: Conference Series* have been peer reviewed through processes administered by the proceedings Editors. Reviews were conducted by expert referees to the professional and scientific standards expected of a proceedings journal published by IOP Publishing.





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<http://orcid.org/0000-0002-7702-6554>

Affiliation(s): ⓘ

Universitas Diponegoro, Semarang, Indonesia View more ▾

Other name formats:

- Adi, K.
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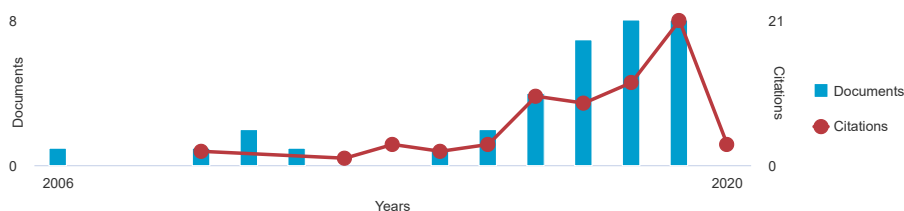
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Determining the Threshold Value for Identification of the Goblet Cells in Chicken Small Intestine	Sepriana, D., Adi, K., Widodo, C.E.	2019	Proceeding - 2019 International Conference of Artificial Intelligence and Information Technology, ICAIIT 2019 8834622, pp. 255-259	0
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The Decision Support System (DSS) Application to Determination of Diabetes Mellitus Patient Menu Using a Genetic Algorithm Method Open Access	Zuliyana, N., Suseno, J.E., Adi, K.	2018	E3S Web of Conferences 31,10006	0
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Detection lung cancer using Gray Level Co-Occurrence Matrix (GLCM) and back propagation neural network classification	Adi, K., Widodo, C.E., Widodo, A.P., (...), Pamungkas, A., Syifa, R.A.	2018	Journal of Engineering Science and Technology Review 11(2), pp. 8-12	3
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Convective cloud model for analyzing of heavy rainfall of weather extreme at Semarang Indonesia	Gernowo, R., Adi, K., Yulianto, T.	2017	Advanced Science Letters 23(7), pp. 6593-6597	2
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Journal of Physics: Conference Series

Volume 855, Issue 1, 12 June 2017, Article number 012063

1st International Conference on Mathematics: Education, Theory, and Application, ICMETA 2016;

Universitas Sebelas Maret (UNS)Surakarta; Indonesia; 6 December 2016 through 7 December

2016; Code 128467

Calculation of Lung Cancer Volume of Target Based on Thorax Computed Tomography Images using Active Contour Segmentation Method for Treatment Planning System (Conference Paper) [\(Open Access\)](#)

Yosandha, F.P. ✉, Adi, K. , Widodo, C.E. 👤

Physics Department, Diponegoro University, Indonesia

Abstract

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In this research, calculation process of the lung cancer volume of target based on computed tomography (CT) thorax images was done. Volume of the target calculation was done in purpose to treatment planning system in radiotherapy. The calculation of the target volume consists of gross tumor volume (GTV), clinical target volume (CTV), planning target volume (PTV) and organs at risk (OAR). The calculation of the target volume was done by adding the target area on each slices and then multiply the result with the slice thickness. Calculations of area using of digital image processing techniques with active contour segmentation method. This segmentation for contouring to obtain the target volume. The calculation of volume produced on each of the targets is 577.2 cm³ for GTV, 769.9 cm³ for CTV, 877.8 cm³ for PTV, 618.7 cm³ for OAR 1, 1,162 cm³ for OAR 2 right, and 1,597 cm³ for OAR 2 left. These values indicate that the image processing techniques developed can be implemented to calculate the lung cancer target volume based on CT thorax images. This research expected to help doctors and medical physicists in determining and contouring the target volume quickly and precisely. © Published under licence by IOP Publishing Ltd.

SciVal Topic Prominence ⓘ

Topic: Biological organs | Computerized tomography | Lung segmentation

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Indexed keywords

Engineering controlled terms:

Biological organs Calculations Diseases Image processing Image segmentation Tomography

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Active contour segmentation Calculation process Clinical target volumes Computed tomography images Digital image processing technique Image processing technique Planning target volumes Treatment planning systems

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Computer-aided diagnosis of lung cancer based on analysis of the significant slice of chest computed tomography image

(2012) *IET Image Processing*, 6 (6), pp. 697-705. Cited 39 times.
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([Open Access](#))

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Volume Phantom Measurement and Calculation of Computed Tomography (CT) Scan Images
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□ 11 Bushberg, J.T., Seibert, J.A., Boone, J.M., Leidholdt, E.M.

(2002) *The Essential Physics of Medical Imaging*. Cited 1637 times.

(Philadelphia: Lippincott Williams amp; Wilkins)

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