

Title of Paper :

The Determination of Dawn Time through Image Processing Camera

Authors : Harry Ramza, et. Al

Tabel of Correction

No	Before	After
Introduction		
1	Reviewer Comment: The urgency of using image processing cameras is not in the introduction, there is no research that supports the importance of image processing to determine improving the quality of Muslim prayer services.	Paragraph 7 at Introduction; The time of dawn prayer is one of the important moments for Muslims, and determining the right time to start the morning prayer service is an obligation in Islam. Traditionally, the time for the morning prayer is determined based on the observation of the sun and the position of dawn. However, these observations can be affected by weather and geographic conditions, so the results are not always accurate. Therefore, this study aims to use the camera in image processing to detect the exact moment when dawn occurs, and thus determine the time of the morning prayer more accurately.
2	Research objectives are not clear.	Paragraph 9 at Introduction; “This study aims to implement an image processing system using a camera to detect dawn and determine the time of dawn prayer accurately. By utilizing image processing technology, it is hoped that this research can provide more precise information regarding the starting time of the morning prayer, and reduce potential inaccuracies caused by weather or geographical conditions”.
Methodology		
3	There is no explanation for each variable from the formula used	On the paragraph 3: The research method used in this study involves installing cameras in strategic locations to observe the sky and horizon before sunrise. The image taken will be processed using image processing techniques to identify the moment when the dawn

light appears which indicates the time of the morning prayer. Edge detection, image segmentation, and color analysis algorithms will be used to process image data and obtain information about the time of dawn.

- 4 There is no explanation of the dip value function obtained We can refer to reference numbers 13, 14 and 15 and page 7 from the manuscript.

Results and Discussion

- 5 no table 2 explanation The results of image processing will be analyzed and interpreted to determine the time of dawn prayer based on the detection of the moment of dawn. The data and findings from this analysis will be used as a basis for determining the time of the morning prayer more accurately. The results of this study will be compared with the traditionally determined time of the morning prayer to assess its accuracy.

This research is expected to provide benefits and contributions in determining the time of the morning prayer more precisely and accurately. By utilizing image processing technology, this method can assist Muslims in performing their morning prayers at the right time in accordance with religious teachings. In addition, the results of this study can provide better guidance for mosque managers and the community in determining the time of dawn prayer, especially in weather conditions that do not allow direct sun observation.

- 6 Description: the number 7 indicates the time of dawn - the first sadiq which can be seen in Table 2.. The number of seven indicates the time of dawn - the first sadiq that can be seen in Table 2.

In the last revision, the authors revised the calculation of the cut-off point by determining the equation root of the polynomial 3rd-order.

- 7 Determination of dawn - sadiq based on no. sequence or something else, for example mean or standard deviation? The cut-off point of the dawn – Sadiq determines based on the sequence number of Table 2 refers to the polynomial equation obtained.

- 8 is there a journal that supports the determination of dawn – sadiq? We can refer to,
 12. T. Amri, "Waktu Shalat Perspektif Syar'i," *Jurnal Asy-Syari'ah*, Vol. 16, No. 3, pp. 206-215, 2014, doi: <https://doi.org/10.15575/as.v16i2>.
 13. S. Azhari, *Ensiklopedi hisab rukyat*. Jakarta: Pustaka Pelajar, 2005, isbn no: 979-979-372-136-0.

14. Z. Husniyah, "Analisis pengaruh perhitungan Solar Dip Tono Saksono terhadap awal waktu Salat Isya dan Subuh," Bachelor of Science Undergraduate (S1), Program Studi Ilmu Falak, Universitas Islam Negeri Sunan Ampel, Surabaya, 2019.
15. H. Ramza, Z. Sari, B. Bunyamin, T. Saksono, and M. H. M. Khir, "Towards the Compilation of the Global Twilight Pattern," *ULUM ISLAMIIYAH*, Vol. 33, No. 1, pp. 71-83, 2021, doi: <https://doi.org/10.33102/uij.vol33no1.269>.
16. [15] Z. Zainuddin, "Posisi Matahari Dalam Menentukan Waktu Shalat Menurut Dalil Syar'i," *Jurnal Elfalaky*, Vol. 4, No. 1, pp. 36-55, 2020, doi: <https://doi.org/10.24252/ifk.v4i1.14166>.

Conclusion

The authors insert the additional statements that, **"Using the camera in image processing, it's an innovative approach that can be applied to determine the early time of praying accurately. By detecting early time moments through image processing, this potential research provides information on the dawn praying activity based on the right time and concordant to Islamic guidance with full awareness and sincerity"**.




9 the sun is at a dip of 15.780 --- where to get the dip value?

There is a typo in the writing. The last result amount of 14.98.

#1687 Summary

[SUMMARY](#) [REVIEW](#) [EDITING](#)

Submission

Authors	Harry Ramza, Tossa Hario Yudhanto, Dedy Sugiharto, As'ad Syaifudin Ulum, Mohammad Mujirudin, Emilia Roza, Mohammad Syuhaimi Ab-Rahman, Tono Saksono, Mohd Haris Md Khir	
Title	The Determination of Dawn Time through Image Processing Camera	
Original file	1687-4528-1-SM.DOCX 2023-05-02	
Supp. files	None	ADD A SUPPLEMENTARY FILE
Submitter	Mr Harry Ramza 	
Date submitted	May 2, 2023 - 04:08 AM	
Section	Artikel	
Editor	Ardi Pujiyanta  Yulita Salim 	

Author Fees

Article Submission	0.00 IDR	PAY NOW
Article Publication	2000000.00 IDR	PAY NOW

Citedness in Scopus



USER

You are logged in as...

hramza

- » [My Journals](#)
- » [My Profile](#)
- » [Log Out](#)

QUICK MENU

[Editorial Team](#)

[Peer Reviewer](#)


Status

Status	In Editing
Initiated	2023-10-20
Last modified	2023-10-20


Submission Metadata

[EDIT METADATA](#)

Authors

Name	Harry Ramza 
URL	https://ft.uhamka.ac.id/prodi/elektro/
Affiliation	Universitas Muhammadiyah Prof. Dr. HAMKA
Country	Indonesia
Bio Statement	Department of Electrical Engineering Faculty of Industrial Technology and Informatics

Principal contact for editorial correspondence.

Name	Tossa Hario Yudhanto 
URL	http://www.ft.uhamka.ac.id
Affiliation	PT. Lintas Teknologi Evolusi
Country	Indonesia
Bio Statement	Department of Engineering
Name	Dedy Sugiharto 
URL	http://www.ft.uhamka.ac.id
Affiliation	Universitas Muhammadiyah Prof. Dr. HAMKA
Country	Indonesia
Bio Statement	Department of Electrical Engineering Faculty of Industrial Technology and Informatics

Name	As'ad Syaifudin Ulum 
URL	http://www.ft.uhamka.ac.id

[Peer Review Process](#)

[Focus and Scope](#)

[Publication Ethics](#)

[Acceptance Rate](#)

[Author Guidelines](#)

[Open Access Policy](#)

[Screening for Plagiarism](#)

[Online Submission](#)

[Author Declaration Form](#)

[Journal Workflow](#)

[Author Fee](#)

[Contact](#)

JOIN WHATSAPP GROUP




TOOLS





URL <http://www.ft.uhamka.ac.id>
Affiliation Universitas Muhammadiyah Prof. Dr. HAMKA
Country Indonesia
Bio Statement Department of Electrical Engineering
Faculty of Industrial Technology and Informatics

Name Mohammad Mujirudin 
URL <http://www.ft.uhamka.ac.id>
Affiliation Universitas Muhammadiyah Prof. Dr. HAMKA
Country Indonesia
Bio Statement Department of Electrical Engineering
Faculty of Industrial Technology and Informatics

Name Emilia Roza 
URL <http://www.ft.uhamka.ac.id>
Affiliation Universitas Muhammadiyah Prof. Dr. HAMKA
Country Indonesia
Bio Statement Department of Electrical Engineering
Faculty of Industrial Technology and Informatics

Name Mohammad Syuhaimi Ab-Rahman 
URL <https://www.ukm.my/jkees/>
Affiliation Universiti Kebangsaan Malaysia
Country Malaysia
Bio Statement Department of Electrical, Electronic and Systems Engineering

Name Tono Saksono 
Affiliation Islamic Science Research Institute
Country Indonesia

Bio Statement Department of Science
Name Mohd Haris Md Khir 
URL <https://www.utp.edu.my/Pages/Academic/Faculty-Of-Engineering.aspx>
Affiliation Universiti Teknologi Petronas



TUTORIAL MENDELEY

CURRENT MEMBER



SPONSORSHIP



ISSN NUMBER



TEMPLATE



History Template

» Template 2016

» Template 2017-2018

Country Malaysia
Bio Statement Department of Electrical and Electronics Engineering

Title and Abstract

Title The Determination of Dawn Time through Image Processing Camera

Abstract

Determining the early time prayer is very fundamental for Muslims because it relates to the legal requirements for prayer. Prayers are not performed whenever we want, but there is a determination of the beginning and end of the prayer time as a guideline for Muslims to carry it out. The government sets standards for Muslims to perform the dawn prayer service, namely by determining the degree of the emergence of the dawn of *sadiq* by -20^0 . This study aims to compare the determination of the government's dawn time using different sensors, namely drone cameras as image sensors, drones were chosen because they have several advantages. The data generated by the drone is in the form of photos, then the photo data is processed using digital image processing software, namely image - J. The data obtained are in the form of mean and standard deviation, all data in 1 day is recorded using Excel so as to form a graph of data which is then carried out by a polynomial approach to find out the cutoff point as the beginning of the dawn of *Sadiq* which indicates the start of dawn. The method used in this research is using the 4th order polynomial approach and the *Sarrus* method and the data obtained is the mean value and standard deviation. The conclusions obtained in the image analysis research are that the government's dawn time is 15 minutes too fast, the standard obtained in this study is -14.98° and unlike 2D SQM data, 3D drone data results in more accurate data analysis.

Indexing

Keywords dawn of *sadiq*; early time prayer; image sensor; cut – off point; drone camera
Language en

Supporting Agencies

Agencies Research Institute, Universitas Muhammadiyah Prof. Dr. HAMKA

OpenAIRE Specific Metadata

ProjectID —

References

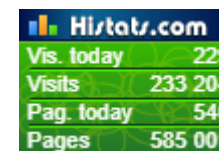
References [1] M. A. Amrulloh, "Penentuan Awal Waktu Shalat Subuh Menurut Kementerian Agama dan Aliran Salafi," *Jurisdictie*, Vol. 2, No. 2, pp. 120-134, 2011, doi: <https://doi.org/10.18860/j.v0i0.2165>.
[2] M. Ahyar, Y. Pramudya, A. Raisal, and O. Okimustava, "Penentuan Awal Waktu Subuh Menggunakan Sky Quality Meter Pada Variasi Deklinasi Matahari" in *Prosiding SNEA (Seminar Nasional Fisika dan*

» [Template 2017-2019](#)
» [Template 2020](#)
» **NEW!** [Template 2021 - now](#)

DOWNLOAD AWARD



VISITOR



View Visitor



KEYWORDS

Android Augmented Reality
Classification Clustering
Data Mining Decision Support
System Deep Learning GLCM
Image Classification K-Means

Sky Quality Meter Pada variasi Deklinasi Matahari, in PROSIDING SNFA (SEMILAR NASIONAL FISIKA DAN Aplikasinya), Surakarta, INDONESIA, 2018, pp. 184-189, doi: <https://doi.org/10.20961/prosidingsnfa.v3i0.28542>.

[3] W. Marpaung, Pengantar Ilmu Falak. Jakarta: Prenada Media, 2015, isbn no: 978-602-089-547-5.

[4] L. A. H. Noor, "Uji akurasi hisab awal waktu shalat shubuh dengan Sky Quality Meter," Bachelor of Science Undergraduate (S1), Astronomy, Universitas Islam Negeri Walisongo, Semarang, 2016.

[5] R. A. Sani, Sains Berbasis Alquran, 2nd ed. Jakarta: Bumi Aksara, 2022, isbn no: 978-602-217-558-2.

[6] R. Hidayat and R. Mardiyanto, "Pengembangan Sistem Navigasi Otomatis Pada UAV (Unmanned Aerial Vehicle) dengan GPS (Global Positioning System) Waypoint,," Jurnal Teknik ITS, Vol. 5, No. 2, pp. A898-A903, 2016, doi: [10.12962/j23373539.v5i2.16342](https://doi.org/10.12962/j23373539.v5i2.16342).

[7] M. Zainuddin, L. T. Sianturi, and R. K. Hondro, "Implementasi Metode Robinson Operator 3 Level Untuk Mendeteksi Tepi Pada Citra Digital," Jurnal Riset Komputer, Vol. 4, No. 4, pp. 1-5, 2017, doi: <http://dx.doi.org/10.30865/jurikom.v4i4.681>.

[8] W. Burger and M. J. Burge, Principles of Digital Image Processing: Advanced Methods Undergraduate Topics in Computer Science. London: Springer - Verlag, 2013, isbn no: 978-184-882-919-0.

[9] N. Nafi'iyah, "Algoritma Kohonen dalam Mengubah Citra Graylevel Menjadi Citra Biner," Jurnal Ilmiah Teknologi Informasi Asia, Vol. 9, No. 2, pp. 49-55, 2015, doi: <https://jurnal.stmikasia.ac.id/index.php/jitika/article/view/125>.

[10] E. W. D. Oei and A. S. Edward, "Menemukan Akar Persamaan Polinomial Menggunakan Particle Swarm Optimization," Jurnal Informatika Proxies, Vol. 1, No. 1, pp. 35-43, 2017, doi: <https://doi.org/10.24167/proxies.v1i1.931>.

[11] T. Amri, "Waktu Shalat Perspektif Syar'i," Jurnal Asy-Syari'ah, Vol. 16, No. 3, pp. 206-215, 2014, doi: <https://doi.org/10.15575/as.v16i2>.

[12] S. Azhari, Ensiklopedi hisab rukyat. Jakarta: Pustaka Pelajar, 2005, isbn no: 979-979-372-136-0.

[13] Z. Husniyah, "Analisis pengaruh perhitungan Solar Dip Tono Saksono terhadap awal waktu Salat Isya dan Subuh," Bachelor of Science Undergraduate (S1), Program Studi Ilmu Falak, Universitas Islam Negeri Sunan Ampel, Surabaya, 2019.

[14] H. Ramza, Z. Sari, B. Bunyamin, T. Saksono, and M. H. M. Khir, "Towards the Compilation of the Global Twilight Pattern," ULUM ISLAMIIYAH, Vol. 33, No. 1, pp. 71-83, 2021, doi: <https://doi.org/10.33102/uij.vol33no1.269>.

Information System K-Means K-
NN K-Nearest Neighbor K-
Nearest Neighbors KNN Machine
Learning Naive Bayes Naïve
Bayes SAW SVM Sentiment
Analysis Support Vector Machine

FONT SIZE

CURRENT ISSUE

ATOM	1.0
RSR	2.0
RSR	1.0

[15] Z. Zainuddin, "Posisi Matahari Dalam Menentukan Waktu Shalat Menurut Dalil Syar'i," Jurnal Elfalaky, Vol. 4, No. 1, pp. 36-55, 2020, doi: <https://doi.org/10.24252/ifk.v4i1.14166>.

ILKOM Jurnal Ilmiah indexed by



ILKOM Jurnal Ilmiah

ISSN 2548-7779

Published by Prodi Teknik Informatika FIK Universitas Muslim Indonesia

W : <https://fikom.umi.ac.id/>

E : jurnal.ilkom@umi.ac.id



This work is licensed under a Creative Commons Attribution-ShareAlike 4.0




[Home](#) > [User](#) > [Author](#) > [Submissions](#) > #1687 > **Review**

#1687 Review



[SUMMARY](#) [REVIEW](#) [EDITING](#)

Submission

Authors Harry Ramza, Tossa Hario Yudhanto, Dedy Sugiharto, As'ad Syaifudin Ulum, Mohammad Mujirudin, Emilia Roza, Mohammad Syuhaimi Ab-Rahman, Tono Saksono, Mohd Haris Md Khir 

Title The Determination of Dawn Time through Image Processing Camera

Section Artikel

Editor Ardi Pujiyanta 
Yulita Salim 

Peer Review

Round 1

Review Version	1687-4529-2-RV.DOCX 2023-05-29
Initiated	2023-05-29
Last modified	2023-09-09
Uploaded file	Reviewer C 1687-4615-1-RV.DOCX 2023-05-29 Reviewer B 1687-4614-1-RV.DOCX 2023-05-29

Citedness in Scopus



USER

You are logged in as...

hramza


- » [My Journals](#)
- » [My Profile](#)
- » [Log Out](#)

QUICK MENU

[Editorial Team](#)

[Peer Reviewer](#)

Editor Decision

Decision	Accept Submission 2023-10-20
Notify Editor	 Editor/Author Email Record  2023-10-20
Editor Version	1687-4616-1-ED.DOCX 2023-05-29
Author Version	1687-5118-1-ED.DOCX 2023-09-16 DELETE 1687-5118-2-ED.DOCX 2023-09-16 DELETE
Upload Author Version	<input type="button" value="Pilih File"/> Tidak ada file yang dipilih <input type="button" value="Upload"/>

ILKOM Jurnal Ilmiah indexed by



ILKOM Jurnal Ilmiah

ISSN 2548-7779

Published by Prodi Teknik Informatika FIK Universitas Muslim Indonesia

W : <https://fikom.umi.ac.id/>

E : jurnal.ilkom@umi.ac.id



This work is licensed under a Creative Commons Attribution-ShareAlike 4.0

Peer Review Process

Focus and Scope

Publication Ethics

Acceptance Rate

Author Guidelines

Open Access Policy

Screening for Plagiarism

Online Submission

Author Declaration Form

Journal Workflow

Author Fee

Contact

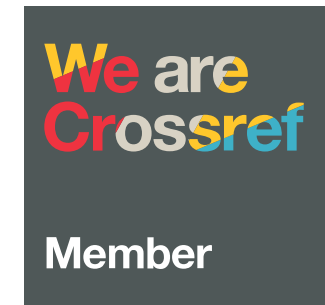
JOIN WHATSAPP GROUP



TOOLS



TUTORIAL MENDELEY

CURRENT MEMBER**SPONSORSHIP****ISSN NUMBER****TEMPLATE**

History Template

» [Template 2016](#)

» [Template 2017-2019](#)

- » [Template 2017-2019](#)
- » [Template 2020](#)
- » **NEW!** [Template 2021 - now](#)

DOWNLOAD AWARD



VISITOR

Histats.com	
Online	3
Vis. today	231
Visits	233 206
Pag. today	545



[View Visitor](#)

Visitors	
278,470	464
8,597	459
5,225	390
1,120	365
579	270

FLAG counter

KEYWORDS

Android Augmented Reality
Classification Clustering
 Data Mining Decision Support
 System Deep Learning GLCM
 ...

Information System K-Means K-
NN K-Nearest Neighbor K-
Nearest Neighbors KNN Machine
Learning Naive Bayes Naïve
Bayes SAW SVM Sentiment
Analysis Support Vector Machine

FONT SIZE

CURRENT ISSUE

ATOM	1.0
RES	2.0
RES	1.0




[Home](#) > [User](#) > [Author](#) > [Submissions](#) > #1687 > **Editing**

#1687 Editing



[SUMMARY](#) [REVIEW](#) **EDITING**

Submission

Authors Harry Ramza, Tossa Hario Yudhanto, Dedy Sugiharto, As'ad Syaifudin Ulum, Mohammad Mujirudin, Emilia Roza, Mohammad Syuhaimi Ab-Rahman, Tono Saksono, Mohd Haris Md Khir 


Title The Determination of Dawn Time through Image Processing Camera

Section Artikel

Editor Ardi Pujiyanta 
Yulita Salim 

Copyediting

Copyeditor None

REVIEW METADATA	REQUEST	UNDERWAY	COMPLETE
1. Initial Copyedit File: None	—	—	—
2. Author Copyedit File: None	—	—	

Citedness in Scopus



USER

You are logged in as...

hramza

- » [My Journals](#)
- » [My Profile](#)
- » [Log Out](#)

QUICK MENU

[Editorial Team](#)

[Peer Reviewer](#)

FILE: NONE

Pilih File

Tidak ada file yang dipilih

Upload

3. Final Copyedit

File: None

Copyedit Comments No Comments

Layout

Layout Editor None

Layout Version REQUEST UNDERWAY COMPLETE VIEWS

None

Galley Format FILE

None

Supplementary Files FILE

None

Layout Comments No Comments

Proofreading

Proofreader None

REVIEW METADATA

REQUEST UNDERWAY COMPLETE

1. Author

2. Proofreader

3. Layout Editor

Proofreading Corrections No Comments [PROOFING INSTRUCTIONS](#)

ILKOM Jurnal Ilmiah indexed by



Peer Review Process

Focus and Scope

Publication Ethics

Acceptance Rate

Author Guidelines

Open Access Policy

Screening for Plagiarism

Online Submission

Author Declaration Form

Journal Workflow

Author Fee

Contact

JOIN WHATSAPP GROUP



TOOLS





ILKOM Jurnal Ilmiah

ISSN 2548-7779

Published by Prodi Teknik Informatika FIK Universitas Muslim Indonesia

W : <https://fikom.umi.ac.id/>

E : jurnal.ilkom@umi.ac.id



This work is licensed under a Creative Commons Attribution-ShareAlike 4.0



TUTORIAL MENDELEY

CURRENT MEMBER



SPONSORSHIP



ISSN NUMBER



TEMPLATE



History Template

» [Template 2016](#)

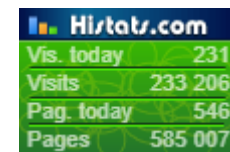
» [Template 2017-2019](#)

- » [Template 2017-2019](#)
- » [Template 2020](#)
- » **NEW!** [Template 2021 - now](#)

DOWNLOAD AWARD



VISITOR



[View Visitor](#)



KEYWORDS

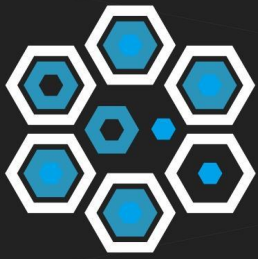
Android Augmented Reality
Classification Clustering
 Data Mining Decision Support
 System Deep Learning GLCM
 Image Classification

Information System K-Means K-
NN K-Nearest Neighbor K-
Nearest Neighbors KNN Machine
Learning Naive Bayes Naïve
Bayes SAW SVM Sentiment
Analysis Support Vector Machine

FONT SIZE

CURRENT ISSUE

ATOM	1.0
RES	2.0
RES	1.0



Makassar: 10/31/2023

Letter of Acceptance

No. : 004/LoA/ILKOM/XII/2023
Attachment : 1 page

Dear the honorable authors,

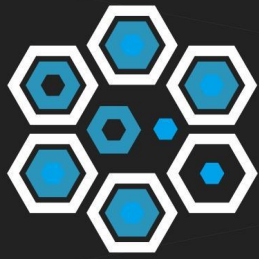
Harry Ramza, Tossa Hario Yudhanto, Dedy Sugiharto, As'ad Syaifudin Ulum, Mohammad Mujirudin, Emilia Roza, Mohammad Syuhaimi Ab-Rahman, Tono Saksono, Mohd Haris Md Khir

We are pleased to inform you that your paper entitled "*The Determination of Dawn Time through Image Processing Camera*" has been accepted to be published in ILKOM Jurnal Ilmiah for edition of Vol. 15, No. 3, December 2023. **Congratulations!** .

Thank you very much for contributing in ILKOM Jurnal Ilmiah.

Editor-in-Chief,

Ir. Yulita Salim, S.Kom., MT.



Attachment

Makassar, 10/31/2023

Invoice

No. 004/LoA/ILKOM/XII/2023

Please make a payment of publication in ILKOM Jurnal Ilmiah as the following detail:

Item	Qty.	Fee (IDR)	Total (IDR)
1. Publication	1	2.000.000	2.000.000
2. Translation of exceeded page	1	150,000	150,000
		Total payment	2.150.000

Due on **11/7/2023**

Authors send the payment via transfer to the following account:

Bank : **BNI**
Account Number : **0907264318**
Holder's Name : **Yulita Salim**

Confirmation of Payment through <http://bit.ly/bukti-bayar-ilkom>

[ILKOM] Editor Decision

2 messages

Yulita Salim <ilkomjurnal@gmail.com>

Fri, Oct 20, 2023 at 2:23 PM

To: Mr Harry Ramza <hramza@uhamka.ac.id>

Cc: Tossa Hario Yudhanto <tossah56@gmail.com>, Dedy Sugiharto <dedysugiharto12@gmail.com>, As'ad Syaifudin Ulum <ulumrs09@gmail.com>, Mohammad Mujirudin <mujirudin@uhamka.ac.id>, Emilia Roza <emilia_roza@uhamka.ac.id>, Mohammad Syuhaimi Ab-Rahman <syuhaimi@ukm.edu.my>, Tono Saksono <tonosaksono@uhamka.ac.id>, Mohd Haris Md Khir <harisk@utp.edu.my>

Mr Harry Ramza:

We have reached a decision regarding your submission to ILKOM Jurnal Ilmiah, "The Determination of Dawn Time through Image Processing Camera".

Our decision is to: Accept Submission

Yulita Salim
SCOPUS ID: 57202237115 - Computer Science - Universitas Muslim Indonesia
yulita.salim@umi.ac.id

Yulita Salim

ILKOM Jurnal Ilmiah
<http://jurnal.fikom.umi.ac.id/index.php/ILKOM>

Harry Ramza <hramza@uhamka.ac.id>

Sat, Oct 21, 2023 at 7:30 AM

To: Yulita Salim <ilkomjurnal@gmail.com>

Dear Ms Yulita,
regarding your info, How much i should to pay for all my paper pages ?
Thanks for your positive reply.

Harry Ramza
[Quoted text hidden]

[ILKOM] Editor Decision

1 message

Ardi Pujiyanta <ilkomjurnal@gmail.com>

Mon, Nov 20, 2023 at 1:12 PM

To: Mr Harry Ramza <hramza@uhamka.ac.id>

Cc: Tossa Hario Yudhanto <tossah56@gmail.com>, Dedy Sugiharto <dedysugiharto12@gmail.com>, As'ad Syaifudin Ulum <ulumrs09@gmail.com>, Mohammad Mujirudin <mujirudin@uhamka.ac.id>, Emilia Roza <emilia_roza@uhamka.ac.id>, Mohammad Syuhaimi Ab-Rahman <syuhaimi@ukm.edu.my>, Tono Saksono <tonosaksono@uhamka.ac.id>, Mohd Haris Md Khir <harisk@utp.edu.my>

Mr Harry Ramza:

We have reached a decision regarding your submission to ILKOM Jurnal Ilmiah, "The Determination of Dawn Time through Image Processing Camera".

Our decision is to: Accept Submission

Ardi Pujiyanta
Universitas Ahmad Dahlan
Phone 6281382242416
ardipujiyanta@tif.uad.ac.id

ILKOM Jurnal Ilmiah
<http://jurnal.fikom.umi.ac.id/index.php/ILKOM>

LoA and Invoice ILKOM Jurnal Ilmiah - Harry Ramza, Tossa Hario Yudhanto, Dedy Sugiharto, As'ad Syaifudin Ulum, Mohammad Mujirudin, Emilia Roza, Mohammad Syuhaimi Ab-Rahman, Tono Saksono, Mohd Haris Md Khir - Vol. 15, No. 3, December 2023

2 messages

jurnal.ilkom@umi.ac.id <jurnal.ilkom@umi.ac.id>

Tue, Oct 31, 2023 at 6:59 AM

To: hramza@uhamka.ac.id, tossah56@gmail.com, dedysugiharto12@gmail.com, ulummrs09@gmail.com, mujirudin@uhamka.ac.id, emilia_roza@uhamka.ac.id, syuhaimi@ukm.edu.my, tonosaksono@uhamka.ac.id, harisk@utp.edu.my

Dear the honorable authors,

Harry Ramza, Tossa Hario Yudhanto, Dedy Sugiharto, As'ad Syaifudin Ulum, Mohammad Mujirudin, Emilia Roza, Mohammad Syuhaimi Ab-Rahman, Tono Saksono, Mohd Haris Md Khir

We are pleased to inform you that your paper entitled The Determination of Dawn Time through Image Processing Camera has been accepted to be published in ILKOM Jurnal Ilmiah for edition of Vol. 15, No. 3, December 2023. Congratulations! .

Thank you very much for contributing in ILKOM Jurnal Ilmiah.

Editor-in-Chief,
Ir. Yulita Salim, S.Kom., MT.

 **LoA and Invoice ILKOM Jurnal Ilmiah - Harry Ramza, Tossa Hario Yudhanto, Dedy Sugiharto, As'ad Syaifudin Ulum, Mohammad Mujirudin, Emilia Roza, Mohammad Syuhaimi Ab-Rahman, Tono Saksono, Mohd Haris Md Khir - Vol. 15, No. 3, December 2023.pdf**
201K

Harry Ramza <hramza@uhamka.ac.id>

Thu, Nov 2, 2023 at 2:31 PM

To: jurnal.ilkom@umi.ac.id

Dear Chief Editor
ILKOM Jurnal Ilmiah
Ms Yulita SalimThanks for your information about our publication.
Attached payment receipt of Bank.

Best regards

Ir. Harry Ramza, MT PhD

[Quoted text hidden]



Bukti Bayar ILKOM.jpeg
89K

LoA and Invoice ILKOM Jurnal Ilmiah - Harry Ramza, Tossa Hario Yudhanto, Dedy Sugiharto, As'ad Syaifudin Ulum, Mohammad Mujirudin, Emilia Roza, Mohammad Syuhaimi Ab-Rahman, Tono Saksono, Mohd Haris Md Khir - Vol. 15, No. 3, December 2023

2 messages

jurnal.ilkom@umi.ac.id <jurnal.ilkom@umi.ac.id>

Tue, Oct 31, 2023 at 6:59 AM

To: hramza@uhamka.ac.id, tossah56@gmail.com, dedysugiharto12@gmail.com, ulummrs09@gmail.com, mujirudin@uhamka.ac.id, emilia_roza@uhamka.ac.id, syuhaimi@ukm.edu.my, tonosaksono@uhamka.ac.id, harisk@utp.edu.my

Dear the honorable authors,

Harry Ramza, Tossa Hario Yudhanto, Dedy Sugiharto, As'ad Syaifudin Ulum, Mohammad Mujirudin, Emilia Roza, Mohammad Syuhaimi Ab-Rahman, Tono Saksono, Mohd Haris Md Khir

We are pleased to inform you that your paper entitled The Determination of Dawn Time through Image Processing Camera has been accepted to be published in ILKOM Jurnal Ilmiah for edition of Vol. 15, No. 3, December 2023. Congratulations! .

Thank you very much for contributing in ILKOM Jurnal Ilmiah.

Editor-in-Chief,
Ir. Yulita Salim, S.Kom., MT.

 **LoA and Invoice ILKOM Jurnal Ilmiah - Harry Ramza, Tossa Hario Yudhanto, Dedy Sugiharto, As'ad Syaifudin Ulum, Mohammad Mujirudin, Emilia Roza, Mohammad Syuhaimi Ab-Rahman, Tono Saksono, Mohd Haris Md Khir - Vol. 15, No. 3, December 2023.pdf**
201K

Harry Ramza <hramza@uhamka.ac.id>

Thu, Nov 2, 2023 at 2:31 PM

To: jurnal.ilkom@umi.ac.id

Dear Chief Editor
ILKOM Jurnal Ilmiah
Ms Yulita SalimThanks for your information about our publication.
Attached payment receipt of Bank.

Best regards

Reviewer B:

1. Introduction

- The urgency of using image processing cameras is not in the introduction, there is no research that supports the importance of image processing to determine improving the quality of Muslim prayer services.

- Research objectives are not clear.

2. Methodology

- There is no explanation for each variable from the formula used

- There is no explanation of the dip value function obtained

3. Results and Discussion

- no table 2 explanation

- description: the number 7 indicates the time of dawn - the first sadiq which can be seen in Table 2..

A. determination of dawn - sadiq based on no. sequence or something else, for example mean or standard deviation?

B. is there a journal that supports the determination of dawn – sadiq?

4. Conclusion

the sun is at a dip of 15.780 --- where to get the dip value?

Reviewer C:
accept

accept

ILKOM Jurnal Ilmiah
<http://jurnal.fikom.umi.ac.id/index.php/ILKOM>

Subject: [ILKOM] Editor Decision

DELETE

Mr Harry Ramza:

We have reached a decision regarding your submission to ILKOM Jurnal Ilmiah, "The Determination of Dawn Time through Image Processing Camera".

Our decision is to: Accept Submission

Yulita Salim
SCOPUS ID: 57202237115 - Computer Science - Universitas Muslim Indonesia
yulita.salim@umi.ac.id

Yulita Salim

ILKOM Jurnal Ilmiah
<http://jurnal.fikom.umi.ac.id/index.php/ILKOM>

Editor
2023-10-20 04:23 PM

Close