

Faculty of Mathematics and Natural Sciences
Hasanuddin University

Certificate

This is to certify that

Firman

has presented a paper with entitled

Study of The Characteristics of Steam Pressure for Various Type of Nozzle

in The 2nd International Conference on Science (ICOS 2017)

Makassar, 2-3 November 2017

Rector of Hasanuddin University

Dean of Faculty of Mathematics and Natural Sciences, Hasanuddin University

MATERIAL PROPERTY.

The state of the state of science

Sri Astuti Thamrin, M.Stat., Ph.D.

Chairman of

Organizing Committee

Prof. Dr. Dwia Aries Tina Pulubuhu, MA.

Dr. Eng. Amiruddin, S.Si., M.Si.

REGISTRATION FORM

The 2nd International Conference on Science (ICOS 2017)

November 2nd – 3rd, 2017 Faculty of Mathematics and Natural Sciences Hasanuddin University

Jl. Perintis Kemerdekaan Km. 10, Tamalanrea, Makassar, South Sulawesi, Indonesia

✓ Contact Information (*Please Print Clearly*)

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: 109				
: Dr. Ir. Firman, MT.				

^{*} Required information.

✓ Registration Type* (*Please Check Appropriate Boxes*)

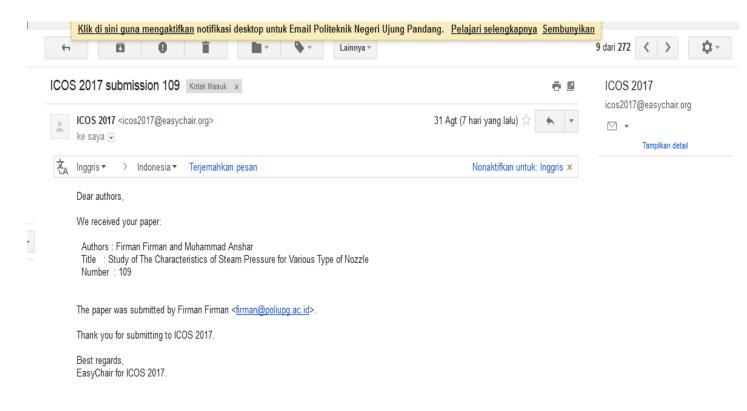
Category	Before September 20, 2017)	After September 20, 2017			
Indonesian participant (IDR)					
Local Presenter	✓				
Member of IndoMS or HFI or HAGI*					
Participant					
Poster					
International participant (USD)					
International Presenter					
Poster					

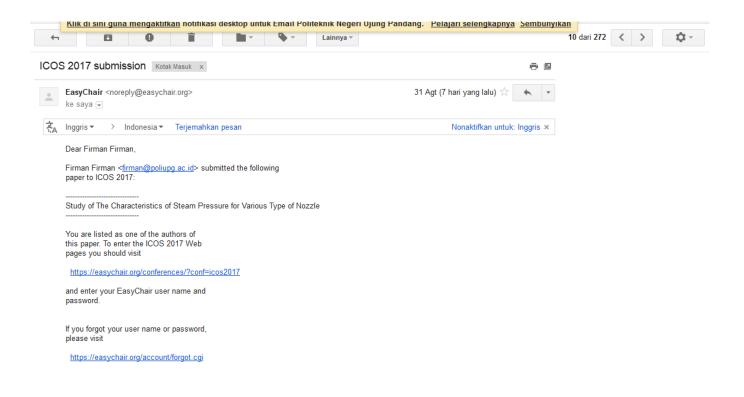
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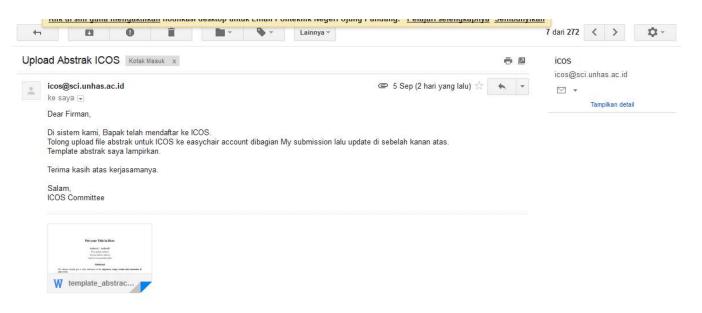
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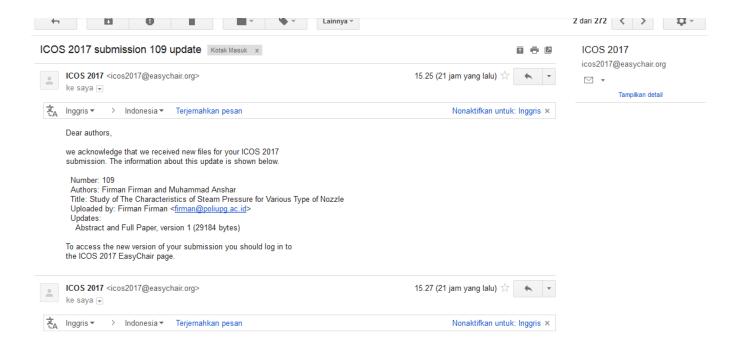
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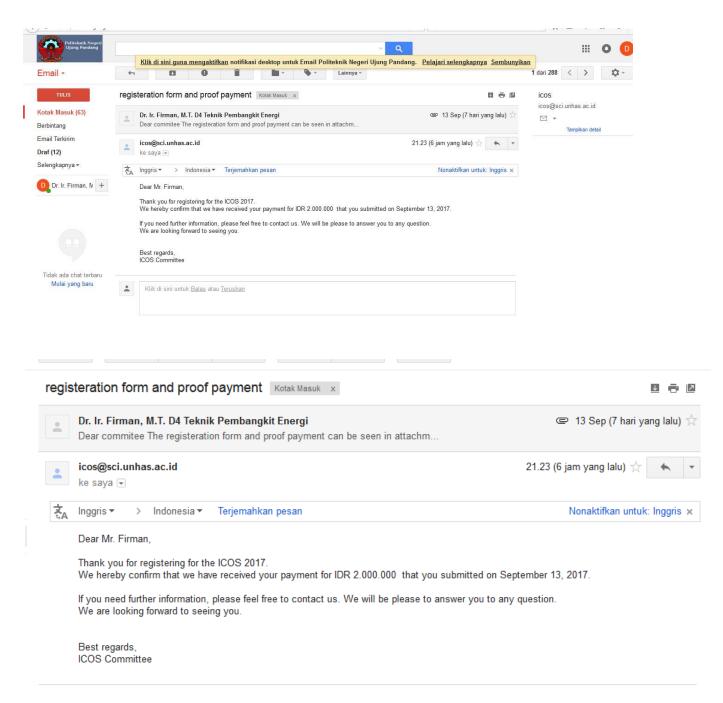
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Biaya pendaftaran ICOS 2017 Paper No. 109



REVIEW FORM

Title

Study on steam pressure characteristics in various types of nozzles

Authors

Firman, Muhammad Anshar¹

A. ASSESSMENT OF THE SCIENTIFIC INTEREST AND NOVELTY

The manuscript entitled: Study on steam pressure characteristics in various types of nozzles is interesting with results presented the visualization of pressure in nozzles and was been validated with experiment.

B.QUALITY ASSESSMENT (No 1-2, Type Y for Yes or N for No)

NO	Assessment	Y/N
1	The manuscript:	
	Represents major, significant contribution to the subject?	Y
	Presents valuable, sound, and original results?	Y
2	Is the manuscript exempt of major errors, faulty judgments, or misleading interpretations?	N
3	Is the manuscript reject/major revision/minor revision/accept without revision (mark your choice by circle)	Minor revision

C.STYLE AND ORGANIZATION (Type Y for Yes or N for No)

1	Is it clearly presented, well organized, and clearly written?	Y
2	Is English satisfactory?	Y
3	Is the title appropriate?	Y
4	Does the abstract include the important points of the paper?	Y
5	If applicable, is the experiment section sufficiently detailed for readers to reproduce experiments and assess quality and relevance of results?	Y
6		1
0	Is sufficient information included or cited to support assertions made and conclusions drawn?	Y
7	Are references to related work adequate, up to date and readily available?	Y
8	Are illustrations and tables all necessary and adequate	Y
9	Are figure and table captions complete and accurate?	N
10	Are conclusions satisfactory?	Y

ADDITIONAL COMMENTS (Please add additional comment)

- Legend for all figures should be readable. The y axis is static pressure should be revised, do not use engineering style.
- What is acronym of CFD?



Ref No: 109/ICOS - PI/P/09/2017

September 12th, 2017

Firman, Mechanical Engineering Department, Politeknik Negeri Ujung Pandang.

Sub: NOTIFICATION OF ACCEPTANCE OF PAPER – ICOS-2

Dear Firman,

I am pleased to inform you that after due peer review by independent experts your following paper has been accepted by the Conference Scientific Committee for oral presentation at the **2nd International Conference on Science (ICOS-2)** scheduled to be held on November 2-3, 2017 at Makassar, South Sulawesi, Indonesia:

Title	109: Study of The Characteristics of Steam Pressure for
	Various Type of Nozzle
Author(s)	Firman, Muhammad Anshar

Please submit your full length paper before the deadline for inclusion in the proceedings. You are further requested to please proceed with the registration and visa process by sending your registration form together with proof of payment to icos@sci.unhas.ac.id

For submission deadlines, registration details and regular updates on conference activities and programs please follow the conference website at http://icos.sci.unhas.ac.id/

As the corresponding author, it is your responsibility to keep all the co-authors aware of any new development of the paper including getting their consent to present the paper at the **ICOS-2** and publishing in the proceedings.

With regards & best wishes,

Yours Sincerely,

Sri Astuti Thamrin, Ph.D Chair of ICOS-2 2017