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Judul Jurnal Ilmiah (Artikel) : Numerical Investigation Of The Buckling Strength Behavior Of Ring Stiffened Submarine Pressure Hull

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Status Pengusul : penulis ke-3/utama

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- a. Nama Jurnal : International Journal of Civil Engineering and Technology (IJCIET)
- b. Nomor ISSN : ISSN Print : 0976 - 6308, ISSN Online : 0976 - 6316
- c. Vol, No., Bln Thn : Volume 8, Issue 8 (2017)
- d. Penerbit : IAEME Publication
- e. DOI artikel (jika ada) : -
- f. Alamat web jurnal : <https://www.iaeme.com/citearticle.asp?Ed=8618&Itype=IJCIET&VType=8&Itype=8>
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- g. Terindex : Scopus

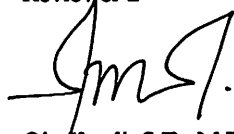
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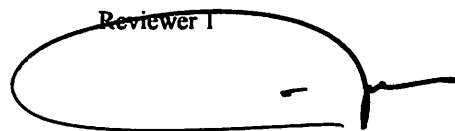
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Reviewer 2



Ojo Kurdi, S.T., M.T., Ph.D
 NIP. 197303171999031001
 Unit Kerja : S1 Teknik Mesin FT UNDIP

Reviewer I



Dr. Eng. Achmad Widodo, S.T., M.T.
 NIP. 197307021999031001
 Unit Kerja : S1 Teknik Mesin FT UNDIP

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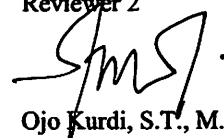
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d. Kelengkapan unsur dan kualitas terbitan/jurnal (30%)	12,00			8
Total = (100%)	40,00			32
Nilai Pengusul = (40% x 32)/2 = 6,4				

Catatan Penilaian artikel oleh Reviewer :

- Kesesuaian dan kelengkapan unsur isi jurnal:**
Artikel lengkap dan sesuai dengan panduan penulisan jurnal. Semua kelengkapan unsur karya ilmiah ada dan penilaian cukup baik
- Ruang lingkup dan kedalaman pembahasan:**
Pembahasan pada artikel bersifat biasa, bukan inovasi baru dalam metode numerik untuk kekuatan pressure hull
- Kecukupan dan kemutakhiran data/informasi dan metodologi:**
Jumlah referensi cukup dan baru. Artikel memberikan informasi yang baru tentang kekuatan buckling, namun sebatas hanya pada lingkup submarine tipe mdget
- Kelengkapan unsur dan kualitas terbitan:**
Kualitas jurnal cukup baik dengan indeks Scopus Q3 dan SJR 0,25. Keberkayaan terbit jurnal cukup baik

Semarang, 27 Juni 2019
Reviewer 2



Ojo Kurdi, S.T., M.T., Ph.D
NIP. 197303171999031001
Unit Kerja : S1 Teknik Mesin FT UNDIP

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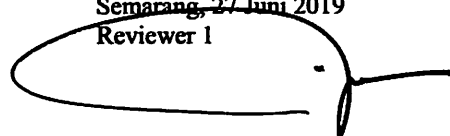
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a. Kelengkapan unsur isi jurnal (10%)	4,00			4
b. Ruang lingkup dan kedalaman pembahasan (30%)	12,00			8
c. Kecukupan dan kemutakhiran data/informasi dan metodologi (30%)	12,00			8
d. Kelengkapan unsur dan kualitas terbitan/jurnal (30%)	12,00			10
Total = (100%)	40,00			30
Nilai Pengusul = (40% x 30)/2 = 6				

Catatan Penilaian artikel oleh Reviewer :

- Kesesuaian dan kelengkapan unsur isi jurnal:**
Kelengkapan dan kesesuaian sesuai dengan template jurnal. Kualitas artikel cukup baik karena kontennya memenuhi panduan jurnal
- Ruang lingkup dan kedalaman pembahasan:**
Topik artikel relevan dengan bidang keteknikan yaitu konstruksi kapal. Analisis numerik yang dilakukan, menggunakan metode yang sudah ada bukan metode baru yang diusulkan peneliti.
- Kecukupan dan kemutakhiran data/informasi dan metodologi:**
Informasi yang dihasilkan merupakan topik yang cukup baru dalam teknologi pressure hull, metodologi yang digunakan sudah benar meskipun bukan metode baru
- Kelengkapan unsur dan kualitas terbitan:**
Kualitas jurnal cukup baik dengan indeks scopus Q3 dan SJR 0,25. Terbit Berkala jurnal juga cukup baik

Semarang, 27 Juni 2019
 Reviewer 1



Dr.Eng. Achmad Widodo, S.T., M.T.
 NIP. 197307021999031001
 Unit Kerja : S1 Teknik Mesin FT UNDIP

International Journal of Civil Engineering and Technology
Volume 8, Issue 8, 2017, Pages 408-415

Numerical investigation of the buckling strength behavior of ring stiffened submarine pressure hull (Article)

Yudo, H.^a, Windyandari, A.^b, Zakki, A.F.^a

^aNaval Architecture Department, Engineering Faculty, Diponegoro University, Semarang, 50275, Indonesia
^bVocational Programs of Naval Architecture Department, Engineering Faculty, Diponegoro University, Semarang, 50275, Indonesia

Abstract

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A growing trend in the design of the submarine proves the need for increasing the level of water depth, especially for the military activities. Moreover, the complexity of modern submarines and their demand for efficiency, safety, and greater reliability, is a challenge for designers in making the design of submarine particular component known as pressure hull. The pressure hull is the main load-bearing structure in a naval submarine. The basic structural component is a ring-stiffened cylindrical metallic shell under an external hydrostatic pressure load. The ring-stiffeners forestall buckling of the shell until the material exhibits yielding, thereby taking advantage of the full material strength and increasing the structural efficiency. The aim of the paper is to investigate the buckling strength behavior of ring stiffened submarine pressure hull. The influence of the bulkhead positions on the buckling strength behavior of the ring stiffened submarine pressure hull are presented and discussed. © IAEME Publication.

SciVal Topic Prominence ⓘ

Topic: Ships | Crashworthiness | Double hull

Prominence percentile: 91.614 ⓘ

Author keywords

And Submarine Pressure Hull Buckling Strength Behavior Ring Stiffened Structure

ISSN: 09766308
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Sulaiman , Suharto , Hartono (2018) *International Journal of Mechanical Engineering and Technology*
Comparative studies on buckling strength between the swedge-stiffened and the ring-stiffened of the midget type submarine pressure hull
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(2017) *ARPJ Journal of Engineering and Applied Sciences*, 12 (3), pp. 821-833. Cited 3 times.
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Development of cubic Bezier curve and curve-plane intersection method for parametric submarine hull form design to optimize hull resistance using CFD

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Effects of the rebounding of a striking ship on structural crashworthiness during ship-ship collision ([Open Access](#))

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- ☐ 16 Duduku, M.R., Narayana, K.L., Ramana, K.V., Yesaswi, C.S.
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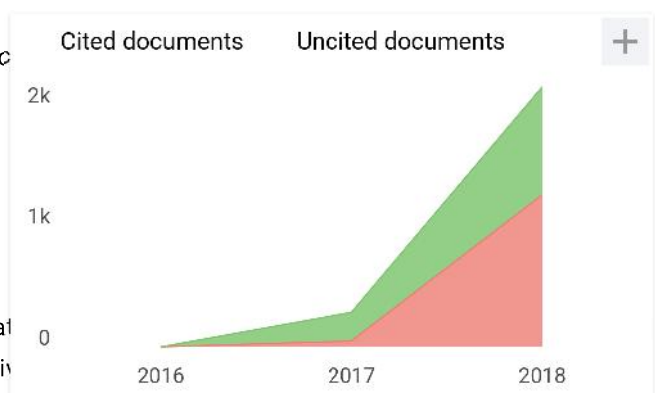
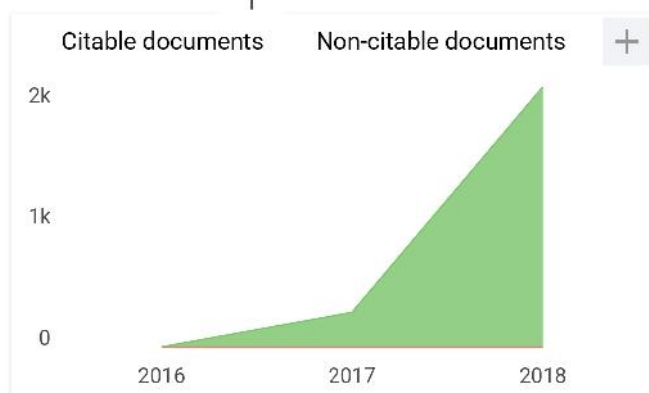
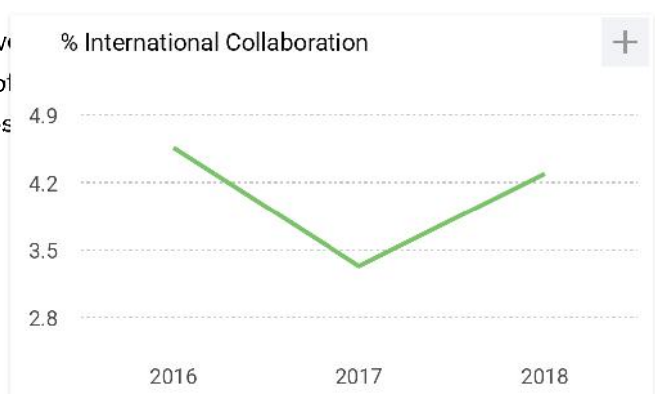
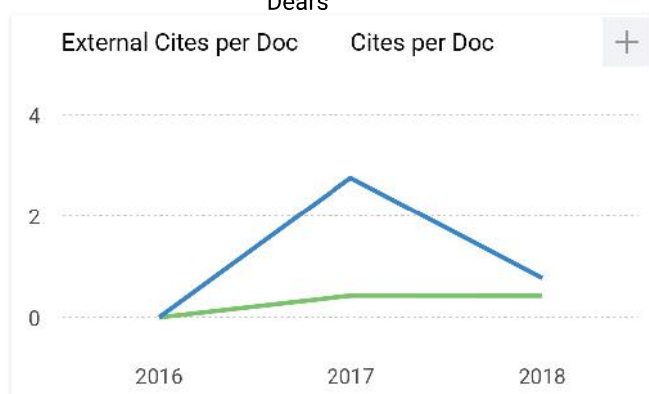
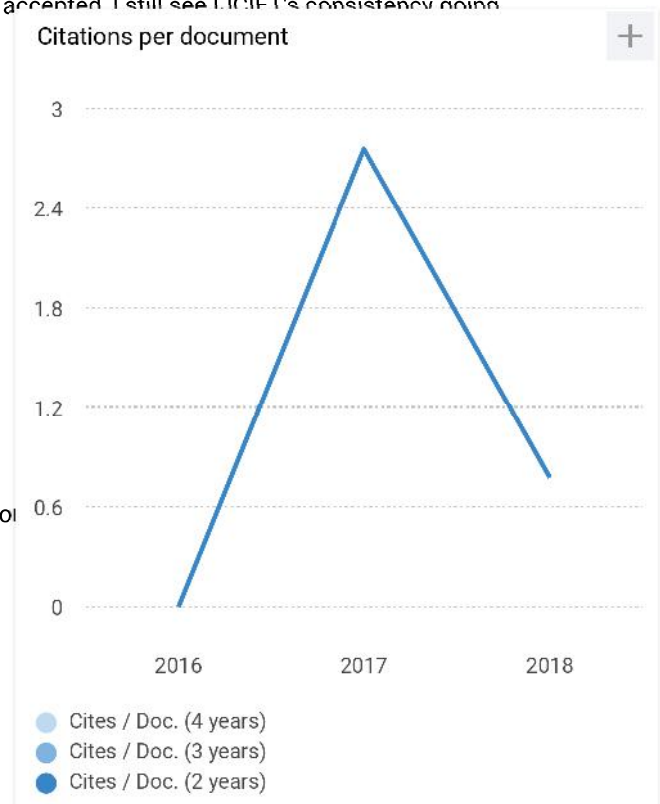
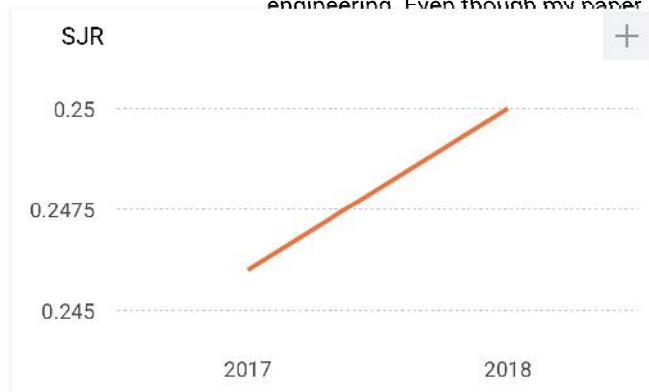
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Elena Corera 10 months ago

Dear jasmin,

you should wait until Scopus publish 2018 data

Best regards,
SCImago Team

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SUKANTA KUMER Shill 10 months ago

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reply



Elena Corera 10 months ago

Thank you very much for participating!

A **Ahmed** 10 months ago

Very respected journal with varions thematics and high high quality contributions.

reply

H **Hamza mohammed** 10 months ago

Can you provide me the URL website of this journal



Elena Corera 10 months ago

Thank you for your participation!

A **Arif** 10 months ago

I am very confused about this journal. While it is listed in Scopus journals, the acceptance process is very fast (less than 3 days) and without any revision at all. There is also no relevance between the name/scope of the journal and the papers published in it.

reply

D **Dewi Amalia** 10 months ago

i am confused about this journal. Predatory or not?

reply



Elena Corera 10 months ago

Dear Dewi,

thank you very much for your comment. SJR is a site with scientometric indicators of journals indexed in Scopus. We don't have edit permissions over journals data, they are chosen by Scopus. Here you can find more information about predatory journals: <https://beallslist.weebly.com/>.

Best regards,
SCImago Team

H **hossam el-din fawzy** 11 months ago

it is a very good journal

reply

A **Arif** 10 months ago

Can you explain please what are the reasons for saying "it is a very good journal"?

N **Noor** 11 months ago

dear hossam, when the journal send you email after your sending of the paper?

M **M.HEMANTH KUMAR** 11 months ago

Respected Madam,

I need a small clarification about " INTERNATIONAL JOURNAL OF CIVIL ENGINEERING AND TECHNOLOGY (IJCET) - IAEME Publications. Is this journal is fake or Scopus Indexed? Please madam give me genuine clarity of this journal.

Thank You Madam.

reply

M **M.HEMANTH KUMAR** 11 months ago

Respected Madam,

I need a small clarification about " INTERNATIONAL JOURNAL OF CIVIL ENGINEERING AND TECHNOLOGY (IJCET) - IAEME Publications. Is this journal is fake or Scopus Indexed? Please madam give me genuine clarity of this journal.

Thank You Madam.

reply

B **Boshra Al_bayaty** 12 months ago

It's very good journal and the reviewers are very active, so that the notification of acceptance fast, repeat very good journal

reply

N

Noor 11 months ago

dear Boshra, how long does the journal take from submission of your paper to acceptance of the paper?

B

Boshra Al_bayaty 12 months ago

It's a very good journal and the reviewers are very active, so that the notification of acceptance is fast

reply

J

Jiang 1 year ago

Dear Mr/Ms,

In my opinion, Scopus reviewers must shame themselves to accept such a journal!

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The citations are completely fake!!! majority of the citations are self or stacking!

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Could you explain how did you index this journal??!!!!

Regards,

reply



Elena Corera 1 year ago

Dear Jiang,

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Best regards,
SCImago Team

A

Abdul Kadhir 1 year ago

This journal is a fake journal

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These guys are editorial board members of all of their journals

Mariappan.P TWAD BOARD, India.---- No way related to academic research

2. No peer review at all and they will publish any paper. there is no scope for this journal

Civil engineering Journal is publishing Computer Engineering, Food Science, Nursing, Tourism, mechanical etc.,

3. Acceptance Notification: Within Three Days' time period

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4, Is it really indexed in Scopus? we need to check the credibility of the indexing procedures of the Scopus

reply

**Elena Corera** 1 year ago

Dear Abdul,

thank you for your request, all the journals included in SJR are indexed in Scopus. Elsevier / Scopus is our data provider.

Best Regards,

SCImago Team

K

Kadhim Altaee 1 year ago

very good journal

reply

V

Vladimir 1 year ago

Dear madam or sir!

A see very strange situation, about International Journal of Civil Engineering and Technology. Here, in SJR this journal has quartile 3. But at Scopus Sources (<https://www.scopus.com/sources?sortField=citescore>

reply

**Elena Corera** 1 year ago

Dear user,

the indicators are calculated with different chronological periods and at different times.

Best Regards,

SCImago Team

D

David Cole 1 year ago

Very good journal

reply

O

Oludare Abiodun 1 year ago

The Journal is a good one penetrating all disciplines with a GREAT contribution to Engineering, science, and Technology.

reply

O

Oludare Abiodun 1 year ago

A very good journal with varieties of packages for academic excellence

reply

**Elena Corera** 1 year ago

Thanks for your participation!

D

Dr. Bala 1 year ago

Journal published excellent research paper. Very useful.

reply

V

Vishkar Sharma 1 year ago

International Journal of Civil Engineering and Technology (IJCET), this journal scope:

Assemblage and System

Behavior of Structures

Behavior of Structures under Seismic Loads

Building and Environmental Acoustics

Building Climate Systems

Building Energy

Civil and Environmental Engineering

Coastal Engineering

Composite Materials

Concrete Structures

Construction Economics

Construction Engineering

Design and Performance of Green Building

Design Optimization of Structures

Earthquake Engineering

Energy Efficient Building Technology

Energy Saving Building Materials

Evaluation of Building Envelope Systems under Structural and Environmental Loads

Evaluation of Glazing Systems for Energy Performance

Fire Engineering

Foundations Dynamics

Geotechnical Engineering

Health Monitoring and Life Prediction of Structures

High Performance Concrete

Hydraulic Engineering

Life Cycle Engineering

Materials and Durability

Materials Engineering

Mechanics and Materials Aspects of Advanced Construction Materials

Municipal or Urban Engineering

Nondestructive Testing and Evaluation

Numerical Modelling of Structures

Optimal Design of Structures

Properties and Mechanics of Concrete

Residential, Commercial, Industrial and Public Works

Seismic Evaluation of Building Nonstructural Components

Simulation Optimization and Risk Management
 Soil-Structure Interaction
 Structural Engineering
 Structural Evaluation of Panelized and Masonry Wall Systems
 Structural Reliability Analysis
 Surveying
 Sustainable Structures
 Transportation Engineering
 Ventilation and Indoor Air Quality
 Water Supply and Drainage

but, most of paper that has been published are in scope of economy, management, business and other in Social Science, see this example:

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this is only example that the articles are not related to engineering nor even related to civil engineering and technology, how can scopus and scimago team made this journal in quartile 3, you should consider this and stop coverage indexing in this journal to keep your reputable name.

reply

J

Jack Monrow 1 year ago

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<http://www.iaeme.com/ijciyet/issues.asp?VType=9>

reply



Elena Corera 1 year ago

Thanks for the info!

D

Dr.Kadhim Naief Kadhim 1 year ago

This journal is a very good journal

reply



Elena Corera 1 year ago

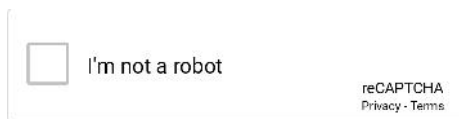
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