

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

Judul karya ilmiah (paper) : Analyzing Human Scale Space on Street Characteristics in The Tembalang Education Area

Jumlah Penulis : 4 penulis

Status Pengusul : **Diah Intan K.D**, Anita Ratnasari R, J. Winanrendri, E Yubelta

Identitas prosiding : a. Judul Prosiding : The 1st International Conference on Urban Design and Planning
b. ISBN/ISSN : 1755-1307, EISSN (1755-1315)
c. Tahun Terbit/tempat pelaksanaan : 2020 / Semarang
d. Penerbit/organiser : IOP Publishing Ltd
e. alamat repository PT/web : <https://iopscience.iop.org/article/10.1088/1755-1315/409/1/012015/pdf>
f. Terindeks dthei (jika ada) : Scopus.com

Kategori Publikasi Makalah : *Prosiding* Forum Ilmiah Internasional
(beri ✓ pada kategori yang tepat) *Prosiding* Forum Ilmiah Nasional

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c. Kecukupan dan kemutakhiran data/informasi dan metodologi (30%)	9		8,5
d. Kelengkapan unsur dan kualitas terbitan/prosiding(30%)	9		8,5
Total = (100%)	30		28
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Adanya state of the art menjadi nilai tambah , dan kedalaman cukup mendalam. Walaupun dengan data kualitatif, tetapi cukup jelas dan sesuai dengan variabel analisis yang sudah disebutkan sebelumnya
- Kecukupan dan kemutakhiran data/informasi dan metodologi:
Referensi artikel banyak dan mutakhir, metodologi cukup rinci
- Kelengkapan unsur dan kualitas terbitan:
Walaupun ada kekurangan dalam proofread, namun secara umum artikel bagus. Artikel telah terindex scopus dengan Similarity index Turnitin 6%, dapat digunakan sebagai prasyarat untuk pengusulan ke Lektor Kepala

Semarang, 13 April 2020

Reviewer 1,



Wido Prananing Tyas, ST, MDP, PhD
NIP. 197301121998032001
Departemen PWK FT.UNDIP

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Komponen Yang Dinilai	Nilai Maksimal <i>Prosiding</i>		Nilai Akhir Yang Diperoleh
	Internasional 30	Nasional <input type="text"/>	
a. Kelengkapan unsur isi paper (10%)	3		2,5
b. Ruang lingkup dan kedalaman pembahasan (30%)	9		7,0
c. Kecukupan dan kemutakhiran data/informasi dan metodologi (30%)	9		7,5
d. Kelengkapan unsur dan kualitas terbitan/prosiding(30%)	9		8,0
Total = (100%)	30		25,0
Nilai Pengusul :			

Catatan Penilaian paper oleh Reviewer :

- Kesesuaian dan kelengkapan unsur isi artikel: unsur isi paper lengkap, abstract, introduction, literature review, method, result, conclusion. Abstract belum menjelaskan hasil dan manfaat penelitian.
- Artikel lengkap dan sesuai dengan template, tema yang dibahas sesuai dengan tema konferensi
- Ruang lingkup dan kedalaman pembahasan: bagian introduction menarik dan detail, pembahasan artikel cukup runtut sesuai tujuan penelitian. Analisis fisik/spasial terkait karakteristik jalan tidak ada
- Kecukupan dan kemutakhiran data/informasi dan metodologi: data referensi banyak dan terbaru, cukup operasional sesuai kebutuhan dan tujuan penelitian
- Kelengkapan unsur dan kualitas terbitan: Kualitas prosiding baik, terindex scopus. Similarity index Turnitin 6%, dapat digunakan sebagai prasyarat untuk pengusulan ke Lektor Kepala

Semarang, 15 April 2020
Reviewer 2,



Dr. Ars. Ir. Rina Kurniati, MT
NIP. 196608221997022001
Departemen PWK FT.UNDIP

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Hasil Penilaian *Peer Review* :

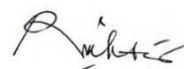
Komponen Yang Dinilai	Nilai Review		
	Review I	Review II	Nilai Rata-Rata
a. Kelengkapan unsur isi artikel (10%)	2,5	2,5	2,5
b. Ruang lingkup dan kedalaman pembahasan (30%)	8,5	7,0	7,75
c. Kecukupan dan kemutakhiran data/informasi dan metodologi (30%)	8,5	7,5	8
d. Kelengkapan unsur dan kualitas terbitan/jurnal (30%)	8,5	8,0	8,25
Total = (100%)	28	25,0	26,5

Reviewer I,



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Semarang, 15 April 2020
Reviewer II,



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 Volume 409, Issue 1, 3 January 2020, Article number 012015
 1st International Conference on Urban Design and Planning, ICUDEP 2019; Semarang; Indonesia; 10 September 2019 through ; Code 156934

Analyzing Human Scale Space on Street Characteristics in the Tembalang Education Area (Conference Paper) [\(Open Access\)](#)

Dewi, D.I.K.^a, [Rahmatulloh, A.R.^a](#), Winarendri, J.^b, Yubelta, E.^a [✉](#)

^aDepartment of Urban and Regional Planning, University of Diponegoro, Semarang, Indonesia
^bWageningen University and Research, Wageningen, Netherlands

Abstract

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The education area is considered as a new growth center, because the demand for mobility is quite high, related to the ease of the community to the destination. The term human-scale space becomes important to achieve ideal conditions and without external interference when moving. The research location is in the Tembalang education area of Semarang City and examines the three main variables of the human scale space, namely accessibility, distance, and coordination between locations. Data obtained through field observations. The research method used is descriptive quantitative and scoring analyze. The purpose of this study was to analyze the human scale space based on street characteristics in the Tembalang education area. The method used in after observing, the results of this study classify the characteristics of streets in the education area Tembalang both on campus and outside of campus. © Published under licence by IOP Publishing Ltd.

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