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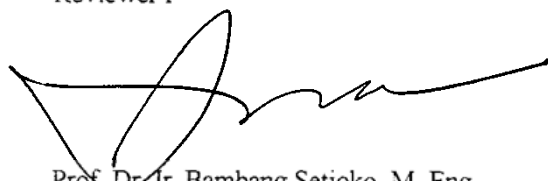
Judul karya ilmiah : Control of spatial protection in Kauman Semarang
 (Jurnal)
 Jumlah Penulis : 4 penulis (**Atiek Suprapti**, Nurdien H. Kistanto, Edward E. Pandelaki, Djoko Indrosaptono)
 Status Pengusul : Penulis Pertama/ ~~Penulis Kedua/ Penulis Ketiga/ Penulis Korespondensi~~
 Identitas Jurnal Ilmiah : a. Judul Jurnal : Journal of Architecture and Urbanism
 b. Nomor ISSN : 2029-7955
 c. Vol.,no.,bulan,tahun : Volume 41 Issue 4: 16–23, Desember 2017
 d. Penerbit : Routledge Taylor & Francis Group
 e. DOI Artikel : 10.3846/20297955.2017.1402717
 f. Alamat web jurnal : <http://www.tandfonline.com/doi/abs/10.3846/20297955.2017.1402717>
 g. Terindeks di : SCOPUS, Scimagojr

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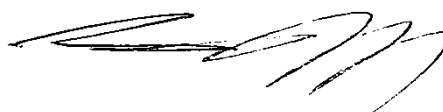
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Nilai Pengusul (60%)	23.4	23.7	23.55

Reviewer I



Prof. Dr. Ir. Bambang Setioko, M. Eng
 NIP. 19481005 197501 1 003
 Departemen Arsitektur UNDIP

Semarang, 10-01-2018
 Reviewer II



Prof. Dr. Ing. Ir. Gagoek Hardiman
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b. Ruang lingkup dan kedalaman pembahasan (30%)	12					12
c. Kecukupan dan kemutakhiran data/informasi dan metodologi (30%)	12					11
d. Kelengkapan unsur dan kualitas terbitan/jurnal (30%)	12					12
Total = (100%)	40					39
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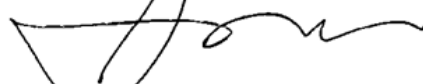
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c. Kecukupan dan kemutakhiran data/informasi dan metodologi (30%)	12					12
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Total = (100%)	40					39.5
Kontribusi Pengusul (Penulis Pertama)	24(60%)					23.7

Catatan Penilaian artikel oleh Reviewer:

a. Kelengkapan unsur artikel:

Unsur-unsur artikel lengkap dan sesuai dengan sistem penulisan "Guide for Author". Benang merah ada dalam struktur penulisannya *Title-Introduction-Methods-Result and Discussion-Conclusion-Acknowledgement-References*. (Skor = 4)

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c. Kecukupan/kemutakhiran data dan metodologi:

Data-data penelitian cukup mutakhir dan menunjukkan keterbaruan Informasi. Terdapat 57 referensi yang di gunakan (30 referensi *up-to-date* dan 27 referensi yang sudah kadaluwarsa lebih dari 10 tahun). Terdapat 23 referensi berupa jurnal dan 34 berupa Buku, Thesis/Disertasi, dan Peraturan. Metodologi dijelaskan dengan baik. (Skor = 11)

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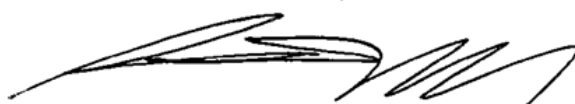
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Volume 41, Issue 4, 2 October 2017, Pages 268-277

Control of spatial protection in Kauman Semarang (Article) [\(Open Access\)](#)

Suprapti, A. ✉️, Kistanto, N.H., Pandelaki, E.E., Indrosaptono, D. 👤

Department of Architecture, Faculty of Engineering, Diponegoro University, Jl. Prof. Soedarto, Tembalang, Semarang City, 50273, Indonesia

Abstract

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Locality and cultural identity aspects are very important to create humane cities in the midst of globalizing world. Kauman Semarang is the city's cultural identity which has lasted for more than three centuries. Traditionally, Kauman is a village in downtown which reflects Moslem daily live. The physical and social characteristics change are the reaction of modernization-capitalization pressure of the downtown. The purpose of the research is to find out how Kauman adapts to the incoming pressures. The research was based on ethnographic method by combining ideographic and architectural approaches. In the end of the research, it found that there is a spatial control having protective characteristic or a control of spatial protection conducted by the community. Socio-religious values have influenced in strengthening socio-religious space that produces immaterial products associated with the community's mentality. Meanwhile, the modernization-capitalization pressures influence the form of significantly developed business-commercial space, and their products are eventually used to support the socio-religious activities. Spatial protection strategy is an answer for the problem of modernization-capitalization pressures in downtown. This finding could be a useful input for the preservation efforts at Kauman Semarang particularly and for cities having similar problems generally. © 2017 Vilnius Gediminas Technical University (VGTU) Press.

SciVal Topic Prominence ⓘ

Topic: Place Attachment | Sense of Place | Sport Fishing

Prominence percentile: 96.561 ⓘ

Author keywords

cultural heritage power of place qualitative research sustainable development transcendence urban village

Indexed keywords

GEOBASE Subject Index:

cultural heritage cultural identity ethnography research spatial analysis
sustainable development urban area village

Regional Index:

Indonesia

ISSN: 20297955

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A spatial dialogue of heritage village between kauman in Semarang and Seocheon in Seoul toward preservation development

Suprapti, A. , Kim, S. , Pandelaki, E.E.
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🔍 Suprpti, A.; Department of Architecture, Faculty of Engineering, Diponegoro University, Jl. Prof. Soedarto, Tembalang, Semarang City, Indonesia; email:atiekbudiarto@gmail.com
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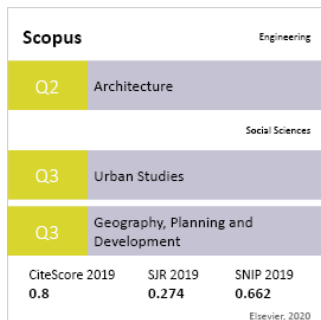
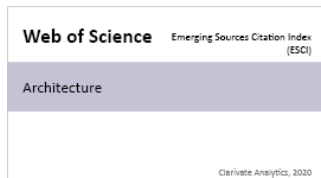
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Abstract

Locality and cultural identity aspects are very important to create humane cities in the midst of globalizing world. Kauman Semarang is the city's cultural identity for more than three centuries. Traditionally, Kauman is a village in downtown which reflects Moslem daily live. The physical and social characteristics change are the modernization-capitalization pressure of the downtown. The purpose of the research is to find out how Kauman adapts to the incoming pressures. The research uses the ethnographic method by combining ideographic and architectural approaches. In the end of the research, it found that there is a spatial control having protective a control of spatial protection conducted by the community. Socioreligious values have influenced in strengthening socio-religious space that produces immaterial associated with the community's mentality. Meanwhile, the modernization-capitalization pressures influence the form of significantly developed business-commercial products that are eventually used to support the socio-religious activities. Spatial protection strategy is an answer for the problem of modernization-capitalization downtown. This finding could be a useful input for the preservation efforts at Kauman Semarang particularly and for cities having similar problems generally.

Keyword : power of place, (<https://journals.vgtu.lt/index.php/JAU/search/search?search=power of place>) cultural heritage, (<https://journals.vgtu.lt/index.php/JAU/search/search?search=cultural heritage>) sustainable development, (<https://journals.vgtu.lt/index.php/JAU/search/search?search=sustainable development>) urban village, (<https://journals.vgtu.lt/index.php/JAU/search/search?search=urban village>) transcendence, (<https://journals.vgtu.lt/index.php/JAU/search/search?search=transcendence>) research (<https://journals.vgtu.lt/index.php/JAU/search/search?search=qualitative research>)

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LIFESTYLE TRENDS AND HOUSING TYPOLOGIES IN EMERGING MULTICULTURAL CITIES

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Abstract. The introduction of new housing typologies in emerging cities is rooted in dynamics including infrastructural investments, urban growth rates and new development policies. In accommodating new lifestyles, demand-driven patterns by tenants and property owners are the main factors consolidating development trends in future. This paper explores the relationship between new lifestyle patterns and housing typologies in emerging cities. Within the context of Gulf cities, namely Dubai, Abu Dhabi, Doha and Manama, this paper investigates demographic structures and housing trends where a rapid phase of urban growth has transformed local urbanism. Current social structures were analysed by following a new 'lifestyle framework' resulting in the characterization of four main lifestyle trends. This is coupled with the assessment of 240 cases of new residences from the Gulf cities under study. The juxtaposition of both studies offers an outlook relevant to the importance of a transition from supply-driven to demand-driven housing dynamics to accommodate emerging multicultural societies. The paper thus contributes to a better understanding and identification of the social groups that are currently lacking suitable housing.

Keywords: housing typologies, lifestyle trends, real estate, Gulf cities, urban transformation.

Introduction

Since the beginning of modern globalization cities have entered a fierce competition to attract investment in order to transform into key hubs within expanding networks. In 1976 Harvey Molotch described the new roles of cities as "growth machines" (Molotch 1976). While cities in highly industrialized countries benefited from already existing infrastructure, their large size and thus established local markets, cities in emerging countries needed to initiate new development strategies in order to attract urban growth since the end of the 20th century in order to compete. This growth resulted in rapid urbanization processes and the mass migration of new inhabitants. Subsequently, housing markets needed to react to rapidly increasing demand in various areas, from studio apartments for short-term stays to family dwellings and gentrification trends. While the demand-driven aspects can be regarded as rather restricted during the first years of urban growth, a diversification process of housing typologies could be observed during the following peri-

od due to a more globalized and advanced real estate industry (Bardhan, Kroll 2007).

Various factors dictate the housing types preferred by migrant groups in emerging cities. This can be observed in cases of migrants from rural or urban places as well as migrants from various socioeconomic and sociocultural backgrounds (Salama 2015). While a low-income background generally restricts the choice of housing and thus dictates certain lifestyles, high income groups have a bigger variety of residences to choose from (Narwold, Sandy 2010). This fact is displayed by the increasing diversity of upper real estate markets, while affordable housing schemes often follow more repetitive models, mainly dictated by land prices and construction costs (Gurran *et al.* 2007: 44). These parameters, however, are dependent on general infrastructural networks and development policies. Subsequently, various new housing development patterns can be identified in emerging cities, particularly in the Global South, where they face a continuous updating process rooted in new dynamics, including