

Szakirodalmi ajánló

ÉPÍTÉSZET

témakörben

2025/3. sz. hírlevél

Open acces források:

Ayuso, Alessandro: [Experiments with Body Agent Architecture](#) (2022)

DOI: 10.14324/111.9781800081703

(Adatbázis: DOAB – E-book gyűjtemény)

Yang, Yang (ed.): [Advances in Frontier Research on Engineering Structures](#) (2023)

DOI: 10.1007/978-981-19-8657-4

(Adatbázis: DOAB – E-book gyűjtemény)

Li, Dayong, Zhang, Yu (ed.): [Advances in Frontier Research on Engineering Structures II](#) (2025)

DOI: 10.1007/978-981-97-6238-5

(Adatbázis: DOAB – E-book gyűjtemény)

Duarte, Carlos C. (ed.) [et al.]: [The Adaptability of Residential Planning and Design to World-Changing Events](#) (2024)

DOI: 10.3390/books978-3-7258-0211-1

(Adatbázis: DOAB – E-book gyűjtemény)

Ren, Xin, Lin, Yaolin, Shao, Teng (ed.): [Building Physics, Structural and Safety Engineering](#) (2024)

DOI: 10.3390/books978-3-7258-1080-2

(Adatbázis: DOAB – E-book gyűjtemény)

WU, Siegfried Zhiqiang: [The AI City](#) (2025)

DOI: 10.1007/978-981-96-2560-4

(Adatbázis: DOAB – E-book gyűjtemény)

Források az előfizetett adatbázisokból

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Lakatos, Ákos;Csontos, Máté;Csík, Attila: [Investigation of both thermal parameters and applications of closed-cell plastic thermal insulation foams with building energetic aspects.](#) (2024)

DOI: 10.1007/s10973-023-12789-8

(Adatbázis: Art & Architecture Source / EBSCO/)

Al Khiri, Hussein A.; Boukhanouf, Rabah: [Performance Analysis of Solar-Integrated Vapour Compression Air Conditioning System for Multi-Story Residential Buildings in Hot Climates: Energy, Exergy, Economic, and Environmental Insights.](#) (2025)

DOI: 10.3390/en18112781

(Adatbázis: Art & Architecture Source / EBSCO/)

MEDINA-CONTRERAS, JUAN;HUERTA FLORIANO, MIGUEL ÁNGEL: [THE IMAGINED CITY IN SILO \(APPLE TV, 2023\) An urban design as a tool of social conditioning.](#) (2025)

DOI: 10.62161/sauc.v11.5794

(Adatbázis: Art & Architecture Source / EBSCO/)

Osychenko, Halyna;Khliupin, Oleksandr: [Urban planning protection of the cultural heritage objects in Kozelshchyna town, Poltava region.](#) (2025)

DOI: 10.35784/bud-arch.6776

(Adatbázis: Art & Architecture Source / EBSCO/)

Çimen, Feyza Nur;Ensarioğlu, Sebla Arın: [The Potentials of the Interaction of Biomimicry and Artificial Intelligence Technology in Participatory Urban Design.](#) (2024)

DOI:10.35674/kent.1440612

(Adatbázis: Art & Architecture Source / EBSCO/)

Wei, Xia [et al.]: [Assessment of potential dominant factors for brownfield landscape regeneration: A case study in Xi'an, China.](#) (2025)

DOI: 10.1371/journal.pone.0312668

(Adatbázis: Art & Architecture Source / EBSCO/)

Ezzatian, Shohreh;AminZade, Behnaz: [Co-design challenges: exploring collaborative rationality and design thinking in the urban design process.](#) (2024)

DOI: 10.1080/15710882.2024.2395360

(Adatbázis: Art & Architecture Source / EBSCO/)

Sjöholm, Jenny;Trygg, Kristina: [CBL and living labs: towards a methodology for teaching sustainability transitions in urban planning education.](#) (2025)

DOI: 10.1080/03098265.2024.2338110

(Adatbázis: Art & Architecture Source / EBSCO/)

Carlson, Kate: [Downtown tower's conversion to 140 apartments begins: CWD turning seven floors of Fifth Third Bank building into residential space.](#) (2025)

ISSN: 2836-7723

(Adatbázis: Art & Architecture Source / EBSCO/)

E. R., İhsan Erdem;ARABACIOĞLU, Feride Pınar;TASTAN, Hasan: [Cognitive processes in parametric design: A systematic literature review of methods, models, and future directions.](#) (2025)

DOI: 10.14744/megaron.2025.52893

(Adatbázis: Art & Architecture Source / EBSCO/)

Valeria Marsaglia: [Technological Greenery. Exploring cutting-edge solutions for performant Greenery integration in building envelope design](#) (2024)

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(Adatbázis: ScienceDirect)

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DOI: 10.1016/j.apenergy.2024.124351

(Adatbázis: ScienceDirect)

Huaxue Xing [et al.]: [Urban geological information platform for smart city construction: A shift from public service to integration with urban engineering](#) (2025)

DOI: 10.1016/j.ige.2025.06.001

(Adatbázis: ScienceDirect)

Gezhi Fan [et al.]: [A novel form optimization method for multi-strut cable-supported grid structure based on non-bracket construction methodology](#) (2025)

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(Adatbázis: ScienceDirect)

Adeer Khan, Seongju Chang, Hojong Chang: [Generative AI approaches for architectural design automation](#) (2025)

DOI: 10.1016/j.autcon.2025.106506

(Adatbázis: ScienceDirect)

Amanda Yates, Maibritt Pedersen Zari, Qatrenë Juni: [Transformative nature-based urban and architectural design values for socio-ecological wellbeing and adaptation in New Caledonia](#) (2025)

DOI: 10.1016/j.nbsj.2025.100239

(Adatbázis: ScienceDirect)

Jingwei Zhao, Panpan Wang, Xintao Li: [Investigating the coexistence of ecological quality and recreational activity in urban green spaces during the summer](#) (2025)

DOI: 10.1016/j.jort.2025.100932

(Adatbázis: ScienceDirect)

Könyvek az Egyetemi Könyvtár állományából:

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Folyóiratcikkek az Egyetemi Könyvtár állományából:

Szabó Tamás János: ÁTHULLÁMZÓ ÁLMOK A Richter új székháza/Kőbánya

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Erhardt Gábor: ÚJRAHANGOLT PANELHÁZAK Falusi szálláshelyek/Nadap

In: **METSZET** 2025/3. 44-49 p.

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In: **OCTOGON** 2025/2. 90-97 p.

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