

Szakirodalmi ajánló
ÉPÍTÉSZET
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2026/1. sz. hírlevél

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Gerber, Andri (ed.), Atalay Franck, Oya (ed.), Mieskes, Michael (ed.):
[Architectural Intelligence in the Age of Artificial Intelligence](#) (2025)

DOI: 10.14361/9783839430699

(Adatbázis: DOAB – E-book gyűjtemény)

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Almusaed, Amjad (ed.): [Smart Cities](#) (2025)

DOI: 10.5772/intechopen.1008126

(Adatbázis: DOAB – E-book gyűjtemény)

He, Baojie (ed.), et al.: [Climate-Resilient, Low-Carbon, and Sustainable Cities](#)
(2026)

DOI: 10.1007/978-981-95-2169-2

(Adatbázis: DOAB – E-book gyűjtemény)

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DOI: 10.1007/978-3-032-02834-1

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Jurelionis, Andrius (ed.), et al.: [Building Digital Twins](#) (2026)

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Források az előfizetett adatbázisokból

Raju, Harshitha G., Rao, Mamata N., Khakhar, Jignesh: [Design Values and Approaches of Architect Role Models: A Systematic Literature Review](#). (2025)

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(Adatbázis: Art & Architecture Source /EBSCO/)

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M.H. Benzaama, Ulisses Braga-Neto: [Hybrid AI and physics modelling approaches for hygrothermal behavior of bio-based building materials: challenges, limitations and perspectives](#) (2026)

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(Adatbázis: ScienceDirect)

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