

Szakirodalmi ajánló
TERMÉKTERVEZÉS ÉS DESIGN
témakörben

2026/2. sz. hírlevél

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Rukiye Zeynep Gencal Öztürk et al.: [Utilization of Natural Dyes for the Development of Screen-Printing Sustainable Textiles](#) (2026)

DOI: [/doi.org/10.3390/textiles6030080](https://doi.org/10.3390/textiles6030080)

(Adatbázis: *MDPI*)

Xinkun Liu etl al.: [An AI-Based Human–Computer Collaborative Packaging Design Method: A Case Study of Biscuit Packaging](#) (2026)

DOI: [10.1109/ACCESS.2026.3723820](https://doi.org/10.1109/ACCESS.2026.3723820)

(Adatbázis: *IEEE*)

Anke Gruendel et al: [To Conclude: The Future of Design Studies Beyond Design](#) (2026)

DOI: [10.1162/DESI.a.702](https://doi.org/10.1162/DESI.a.702)

(Adatbázis: *IEEE*)

Manolya Güldürek: [A Dual Approach to Profitability and Sustainability: AI-Powered Pricing and Emissions Control in Textiles](#) (2026)

DOI: [10.1109/ACCESS.2026.3659532](https://doi.org/10.1109/ACCESS.2026.3659532)

(Adatbázis: *IEEE*)

Li Peng et al.: [A Battery-Less RFID-Enabled Capacitive Pressure Sensor Integrated in Textile Fabrics](#) (2026)

DOI: 10.1109/JRFID.2026.3686698

(Adatbázis: *IEEE*)

Yun Kyung Lee et al.: [Fabric-Aware and Physics-Informed Generative AI for Simulation-Ready Garments in Digital Fashion](#) (2026)

DOI: 10.1109/ACCESS.2026.3720444

(Adatbázis: *IEEE*)

Omaymah Almashaleh et al.: [Causal Drivers of Sustainable Social Media Engagement in the Textile Industry: A Double Machine Learning Approach](#) (2026)

DOI: 10.1109/TEM.2025.3640875

(Adatbázis: *IEEE*)

Can Wang et al.: [Chat2Layout: Interactive 3D Furniture Layout With a Multimodal LLM](#) (2026)

DOI: 10.1109/TVCG.2025.3626731

(Adatbázis: *IEEE*)

Hyun Ah Kim et al.: [Development of a Sustainability Assessment Framework for the Textile and Fashion Industry Through Analysis of 2026 Textiles Recycling Expo Exhibitors](#) (2026)

DOI: doi.org/10.3390/su18178791

(Adatbázis: *MDPI*)

Fernanda Enéia Schulz et al.: [Designing for Circularity: A Gamified Deck of Cards for Sustainability Education in the Textile and Fashion Industry](#) (2026)

DOI: 10.3390/educsci16081321

(Adatbázis: *MDPI*)

Altynay Kalauova et al.: [Production of Man-Made Fibers Based on Cellulose from Greenhouse Crop \(Flower and Tomatoes\) Waste: Structure and Properties](#) (2026)

DOI: 10.3390/polysaccharides7030092

(Adatbázis: MDPI)

Valentina-Gabi Stănescu et al.: [From Policy to Practice: Challenges of Environmental Data Generation and Digital Product Passport Readiness for Circular Garments Under EU Circular Textile Regulations](#) (2026) **Nem erre a címre mutat a link.**

DOI: 10.3390/textiles6030094

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Rukiye Zeynep Gencal Öztürk et al.: [Utilization of Natural Dyes for the Development of Screen-Printing Sustainable Textiles](#) (2026)

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Silvia Beloeva et al.: [AI-Driven Remarketing and Digital Infrastructure in Emerging Markets: Evidence from Tourism and Textile Enterprises in Uzbekistan](#) (2026)

DOI: 10.3390/su18115739

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Chengcheng Xu et al.: [Life Cycle Assessment of Synergistic Technologies for Pollution and Carbon Reduction in Cotton Knitted Fabric Dyeing and Finishing: A Case Study of Zhejiang Province, China](#) (2026)

DOI: 10.3390/su18178676

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Ntaote David Shooto et al.: [Sorption of Methyl Orange and Methylene Blue Dyes with Activated Carbon from Potato Peel Waste](#) (2026)

DOI: 10.3390/app16168036

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A könyvtárban elérhető folyóiratok a témában:

[Lakáskultúra](#) (2026) (Doberdó úti könyvtár)

[Magyar Grafika](#) 2026 (Doberdó úti könyvtár)

[Next Look Womenswear](#) (2026) (Doberdó úti könyvtár)