

Szakirodalmi ajánló
TERMÉKTERVEZÉS ÉS DESIGN
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2026/1. sz. hírlevél

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Dorota Więcek et al: [Manufacturability Assessment of Design Decisions for Reducing Material Diversity in Single-Piece and Small-Batch Production](#) (2026)

DOI: doi.org/10.3390/ma19020399

(Adatbázis:MDPI)

Prodromos Minaoglou et al: [Automated Custom Sunglasses Frame Design Using Artificial Intelligence and Computational Design](#) (2026)

DOI: doi.org/10.3390/machines14010109

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Pierre Dupont et al: [A Resilient and Time-Efficient Approach to Product Development Through Availability-Based Design \(ABD\)](#) (2026)

DOI: doi.org/10.3390/machines14010105

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Lívia Lara et al: [From Design Decisions to Sustainable Development: Exploring Textile and Fashion Designers' Challenges in the Portuguese Textile and Fashion Industry](#) (2026)

DOI: doi.org/10.3390/su18042141

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Pierre Matteoni et al: [Reducing Microplastic Fiber Fragment Emissions from Woven Fabrics During Laundering by Controlling Weaving Process Parameters: A Contribution to Sustainable Textile Ecodesign](#) (2026)

DOI: doi.org/10.3390/su18062833

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Ana Catarina Silva et al: [Fibre-to-Fibre Recycling in Textiles: Strategies, Limitations and Industrial Perspectives](#) (2026)

DOI: doi.org/10.3390/textiles6010030

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Qiucheng Lu et al: [Recent Advances in Reversible Thermochromic Materials for Smart Textiles: A Review](#) (2026)

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Judith Cavazos-Arroyo et al: [The Intricacy of Consuming Fast-Fashion Clothing: The Role of Guilt and Sustainability Values](#) (2026)

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[Santos, Raquel et al: BeCircular: Innovating Ecodesign Training for the Textile and Clothing Industry.](#)(2026) – nem tölt be a link

(Adatbázis:Ebsco)

[Xin Tao et al: Handicraft Process, Aesthetic Characteristics, and Design Applications of Molten Metal Inlaid in Wood for Home Furnishings.](#)(2026) – nem tölt be a link

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Špinková, Tereza: [\(Re\)Valuing Local Sheep Wool in the Czech and Slovak Republic: Some Examples of the Border between Arts and Crafts](#). (2026)

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