

A legfrissebb szakirodalmi források

Óbudai Egyetem Egyetemi Könyvtár

Szakirodalmi ajánló könnyűipar, médiatechnológia és minőségbiztosítás témakörben

2019/5. sz. hírlevél

Open access források

Jin Su, Kittichai (Tu) Watchravesringkan: [Sustainable clothing: perspectives from US and Chinese young Millennials](#) (2019)

DOI:10.1108/IJRDM-09-2017-0184

(Adatbázis: *Emerald Pub.*)

Giri, Chandadevi;Jain, Sheenam;Zeng, Xianyi; et al.: [A Detailed Review of Artificial Intelligence Applied in the Fashion and Apparel Industry](#) (2019)

DOI: 10.1109/ACCESS.2019.2928979

(Adatbázis: *IEEE*)

Naveed Tayyab et al.: [A Comparative Study on Fabric Efficiencies for Different Human Body Shapes in the Apparel Industry](#) (2019)

DOI: 10.1515/aut-2018-0027

(Adatbázis: *DOAJ*)

Ana Brenes: [Improving Packaging Design Using Virtual Reality in the Market Research Process](#) (2019)

DOI: 10.3390/proceedings2019031012

(Adatbázis: DOAJ)

M. K. Marichelvam, Mohammad Jawaid, Mohammad Asim: [Corn and Rice Starch-Based Bio-Plastics as Alternative Packaging Materials](#) (2019)

DOI: 10.3390/fib7040032

(Adatbázis: DOAJ)

Vishnu Vijay Kumar, et al.: [A Review of Recent Advances in Nanoengineered Polymer Composites](#) (2019)

DOI: 10.3390/polym11040644

(Adatbázis: DOAJ)

Madhura Parag Mahajan, Swati Bandyopadhyay: [Correlation of ink viscosity and printability in offset lithography process on paperboard used in packaging](#) (2018)

DOI: 10.25027/agj2017.28.v29i3.165

(Adatbázis: DOAJ)

Csaba Janos Nagy: [Influential Factors on Consumer Purchase Intentions: Cases of Instant Noodle Products in the Hungarian Market](#) (2018)

DOI: 10.15549/jeecar.v5i2.244

(Adatbázis: DOAJ)

Tian Zeng, Fabien Durif: [The Influence of Consumers' Perceived Risks towards Eco-Design Packaging upon the Purchasing Decision Process: An Exploratory Study](#) (2019)

DOI: 10.3390/su11216131

(Adatbázis: DOAJ)

Daniel Maga, Markus Hiebel, Venkat Aryan: [A Comparative Life Cycle Assessment of Meat Trays Made of Various Packaging Materials](#) (2019)

DOI: 10.3390/su11195324

(Adatbázis: DOAJ)

Források az előfizetett adatbázisokból

Az előfizetett adatbázisok elérése az Óbudai Egyetem hálózatából, automatikus IP cím azonosítással történik. Az egyes adatbázisok távoli elérésével, otthoni használatával kapcsolatban keresse az Egyetemi Könyvtár munkatársait.

Kanchana, R. Paintindia.: [Review on eco friendly green polymers from biobased materials: Current and future trends in biodegradable coating](#) (Part 1.)(2019)

(Adatbázis: EBSCOhost)

Kanchana, R. Paintindia: [Review on eco friendly green polymers from biobased materials: Current and future trends in biodegradable coating](#) (Part 2) (2019)

(Adatbázis: EBSCOhost)

Bokobza, Liliane: [Some Applications of Vibrational Spectroscopy for the Analysis of Polymers and Polymer Composites.](#) (2019)

DOI: 10.3390/polym11071159

(Adatbázis: EBSCOhost)

Luffarelli, Jonathan - Stamatogiannakis, Antonios - Yang, Haiyang: [The Visual Asymmetry Effect: An Interplay of Logo Design and Brand Personality on Brand Equity](#) (2019)

DOI: 10.1177/0022243718820548

(Adatbázis: EBSCOhost)

Monzón, Mario D.; Paz, Rubén; Verdaguer, Martí; Suárez, Luis; Badalló, Pere; Ortega, Zaida; Díaz, Noelia: [Experimental Analysis and Simulation of Novel Technical Textile Reinforced Composite of Banana Fibre.](#)

(2019)

DOI: 10.3390/ma12071134

(Adatbázis: *EBSCOhost*)

Fernandes, Marta - Souto, António Pedro - Gama, Miguel - Dourado, Fernando: [Development of novel bacterial cellulose composites for the textile and shoe industry.](#) (2019)

DOI: 10.1111/1751-7915.13387

(Adatbázis: *EBSCOhost*)

Gong, Zidan et al.: [Wearable Fiber Optic Technology Based on Smart Textile: A Review.](#) (2019)

DOI: 10.3390/ma12203311

(Adatbázis: *EBSCOhost*)

Bhakta, Raj - Jur, Jesse S.: [Where Are The Smart Clothes?](#) (2019)

(Adatbázis: *EBSCOhost*)

Kovač, Antonija et al.: [Consumers' preferences for visual elements on chocolate packaging](#) (2019)

DOI: 10.24867/JGED-2019-1-013

(Adatbázis: *EBSCOhost*)

Mohammad Mahdi Salehi: [Micro powder poly lactic acid/carbon black composite as a bio printing ink](#) (2019)

DOI: 10.1177/0021998319828154

(Adatbázis: *SAGE*)

D Hermawan: [Oil palm microfiber-reinforced handsheet-molded thermoplastic green composites for sustainable packaging applications](#) (2019)

DOI: 10.1177/1477760619861984

(Adatbázis: *SAGE*)

Ana Maria G da Silva: [Blend of recycled poly\(ethylene terephthalate\) and polycarbonate with polyaniline for antistatic packaging](#) (2019)

DOI: 10.1177/0967391119874994

(Adatbázis: SAGE)

Dongmei Wang: [Study on damping characteristic of honeycomb paperboard and vibration reduction mechanism of packaging system](#) (2019)

DOI: 10.1177/1077546319827399

(Adatbázis: SAGE)

Shuguang Li: [Compressive effect of jute fiber corrugated lattice sandwich structure](#) (2019)

DOI: 10.1177/0731684419881785

(Adatbázis: SAGE)

Yiwei Ouyang: [A review on the mechanical properties of textile structural composite T-beams](#) (2019)

DOI: 10.1177/0040517519871259

(Adatbázis: SAGE)

Russel Torah et al.: [Enabling platform technology for smart fabric design and printing](#) (2019)

DOI: 10.1177/1558925019845903

(Adatbázis: SAGE)

Feifei Du: [The approach of honeycomb sandwich structure for thermal protective clothing](#) (2019)

DOI: 10.1177/1528083719851844

(Adatbázis: SAGE)

Wang, Zhiwei; Suh, Minyoung: [Bra Underwire Customization With 3-D Printing](#) (2019)

DOI: 10.1177/0887302X19857474

(Adatbázis: SAGE Journals)

Piribauer, Benjamin; Bartl, Andreas: [Textile recycling processes, state of the art and current developments: A mini review](#) (2019)
DOI: 10.1177/0734242X18819277
(Adatbázis: *SAGE Journals*)

Elektronikus könyvek:

Mizsey Péter: [Folyamatirányítási rendszerek](#) (2011)
(Adatbázis: *Interkönyv*)

Szakkönyvek az Egyetemi Könyvtár állományából

Dörnyei Krisztina Rita: [Csomagolásmenedzsment](#) (2019)

Folyóiratcikkek az Egyetemi Könyvtár állományából

CelluWiz – Combining Innovative Technologies to Produce All-Cellulosic Packaging Materials. In: **IPW** 2019. Nr. 9-10. p. 10.

Viscose Speciality Fibres Against Fraud with Organic Cotton. In: **IPW** 2019. Nr. 9-10. p. 13.

Beyond the Boks – the Future of Packaging. In: **IPW** 2019. Nr. 9-10. p. 18-19.

From Fashion to Paper. In: **IPW** 2019. Nr. 9-10. p. 24-25.

Manchanda, Akhilesh: Constructing Quality : 5 key steps for building an effective design review. In: **Quality Progress** 2019. Nr. 6. p. 27-35.

Robitaille, Denise: The Language of Value : A new American National Standard aligns cost of quality with management systems. In: **Quality Progress** 2019. Nr. 6. p. 47-50.

Dr. Horváth Csaba –Dr. Koltai László: A csomagolási trendek és az európai nyomtatott csomagolóanyag gyártás jellemzői. In: **Magyar Grafika** 2019. Nr. 5. p. 6-9.

Fábián Endre: A hazai nyomdaipar számokban. In: **Magyar Grafika** 2019. Nr. 5. p. 13-23.

Quo vadis? : Europäische Kunststoffindustrie. In: **Packmittel** 2019. Nr. 5. p. 20-27.

Differenzierung ist alles : Warum der Prägefoliendruck Verpackungen zum Glanz verhilft. In: **Packmittel** 2019. Nr. 5. p. 36-37.

Ceramic fiber development and weaving processes. In: **Chemical Fibers International** 2019. Nr. 3. p. 154.

Electrical conductive viscose fiber for smart textiles and smart home. In: **Chemical Fibers International** 2019. Nr. 3. p. 155-157.

Concepts for novel high-performance/metal hybrid yarns for composites with improved damage tolerance. In: **Chemical Fibers International** 2019. Nr. 3. p. 169-171.

Thiele, Ulrich: PET recycling : decontamination by means of vacuum during extrusion. In: **Chemical Fibers International Man-Made Fiber Year Book 2019**. p. 22-23.

Carus, Michael: Renewable carbon is key to a sustainable and future-oriented chemical industry. In: **Chemical Fibers International Man-Made Fiber Year Book 2019**. p. 28-30.

Fashion out onto the street, out of the cocoon: Interfiliere Conference on the strengths and weaknesses of today's lingerie sector, 08.07.2019. in Paris. In: **Kettenwirk-Praxis Textile Information** 2019. Nr. 3. p. 2-13.

Home Textiles. In: **Kettenwirk-Praxis Textile Information** 2019. Nr. 3. p. 15-19.

Technical Textiles. In: **Kettenwirk-Praxis Textile Information** 2019. Nr. 3. p. 20-28.