

A legfrissebb szakirodalmi források

Óbudai Egyetem Egyetemi Könyvtár

Szakirodalmi ajánló könnyűipar, médiatechnológia és minőségbiztosítás témakörben

2021/1. sz. hírlevél

Open access források

Habib Awais et al.: [Environmental benign natural fibre reinforced thermoplastic composites](#): A review (2021)

DOI: 10.1016/j.jcomc.2020.100082

(Adatbázis: *ScienceDirect*)

Mikhail Y. Matveev, Louise P. Brown, Andrew C. Long: [Efficient meshing technique for textile composites unit cells of arbitrary complexity](#) (2020)

DOI: 10.1016/j.compstruct.2020.112757

(Adatbázis: *ScienceDirect*)

Mahmuda Akter Shathi et al.: [Graphene coated textile based highly flexible and washable sports bra for human health monitoring](#) (2020)

DOI: 10.1016/j.matdes.2020.108792

(Adatbázis: *ScienceDirect*)

Jörg Müssig et al.: [Transdisciplinary top-down review of hemp fibre composites: From an advanced product design to crop variety selection](#) (2020)

DOI: 10.1016/j.jcomc.2020.100010

(Adatbázis: *ScienceDirect*)

Hualing Zhang et al.: [Impact of metabolism and the clothing thermal resistance on inpatient thermal comfort](#) 2020)

DOI: 10.1016/j.enbenv.2020.07.002

(Adatbázis: *ScienceDirect*)

Zsafia Palya, Rita M.Kiss: [Biomechanical analysis of the effect of compression sportswear on running](#) (2020)

DOI: 10.1016/j.matpr.2020.03.730

(Adatbázis: *ScienceDirect*)

Hyunseung Lee: [A study on the development of a user-focused multi-functional convergence-smart-fashion product](#) (2019)

DOI: 10.1016/j.heliyon.2019.e03130

(Adatbázis: *ScienceDirect*)

Kristian Rolschau, Qian Janice Wang, TobiasOtterbring: [Seeing sweet and choosing sour: Compensatory effects of typeface on consumers' choice behavior](#) (2020)

DOI: 10.1016/j.foodqual.2020.103964

(Adatbázis: *ScienceDirect*)

T.Pereira et al.: [Production Process Analysis and Improvement of Corrugated Cardboard Industry](#) (2020)

DOI: 10.1016/j.promfg.2020.10.194

(Adatbázis: *ScienceDirect*)

David M.Evans et al.: [Understanding plastic packaging: The co-evolution of materials and society](#) (2020)

DOI: 10.1016/j.gloenvcha.2020.102166

(Adatbázis: *ScienceDirect*)

Yajie Zhong et al.: [Biodegradable polymers and green-based antimicrobial packaging materials: A mini-review](#) (2019)

DOI: 10.1016/j.aiepr.2019.11.002

(Adatbázis: *ScienceDirect*)

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.

Tatjana Spahiu et al.: [Optimization of shoe sole design according to individual feet pressure maps](#) (2020)

DOI: 10.1016/j.compind.2020.103375

(Adatbázis: *ScienceDirect*)

Shadia Moazzem et al.: [Environmental impact of discarded apparel landfilling and recycling](#) (2021)

DOI: 10.1016/j.resconrec.2020.105338

(Adatbázis: *ScienceDirect*)

Sakthivel S., Senthil Kumar B.: [Studies on influence of bonding methods on sound absorption characteristic of polyester/cotton recycled nonwoven fabrics](#) (2020)

DOI: 10.1016/j.apacoust.2020.107749

(Adatbázis: *ScienceDirect*)

Raghied M.Atta, IhabEl-Sayed, Abdel Aleem H.Mohamed: [Fabric properties measurements using real-time sewing machine motor current signature](#) (2020)

DOI: 10.1016/j.measurement.2020.108669

(Adatbázis: *Science Direct*)

Pouya Hassani et al.: [Porous resin-bonded recycled denim composite as an efficient sound-absorbing material](#) (2020)

DOI: 10.1016/j.apacoust.2020.107710

(Adatbázis: *Science Direct*)

Alejandra Gomez-Campos et al.: [Flax fiber for technical textile: A life cycle inventory](#) (2020)

DOI: 10.1016/j.jclepro.2020.125177

(Adatbázis: *Science Direct*)

Aminoddin Haji, Maryam Naebe: [Cleaner dyeing of textiles using plasma treatment and natural dyes: A review](#) (2020)

DOI: 10.1016/j.jclepro.2020.121866

(Adatbázis: *ScienceDirect*)

YinTang et al.: [Typical winter clothing characteristics and thermal insulation of ensembles for older people in China](#) (2020)

DOI: 10.1016/j.buildenv.2020.107127

(Adatbázis: *ScienceDirect*)

Nasir Sarwar et al.: [Engineering of sustainable clothing with improved comfort and thermal properties-A step towards reducing chemical footprint](#) (2020)

DOI: 10.1016/j.jclepro.2020.121189

(Adatbázis: *ScienceDirect*)

Ana Paula Provin et al.: [New materials for clothing: Rethinking possibilities through a sustainability approach - A review](#) (2020)

DOI: 10.1016/j.jclepro.2020.124444

(Adatbázis: *ScienceDirect*)

Helen Goworek et al.: [Managing sustainability in the fashion business: Challenges in product development for clothing longevity in the UK](#) (2020)

DOI: 10.1016/j.jbusres.2018.07.021

(Adatbázis: *ScienceDirect*)

Juliane Cristina Leme et al.: [Effects of sports bra and footwear on vertebral posture during walking and running](#) (2019)

DOI: 10.1016/j.jbiomech.2019.109524

(Adatbázis: *ScienceDirect*)

Fuyuan Ding, et al.: [Flexographic and screen printing of carboxymethyl chitosan based edible inks for food packaging applications](#) (2020)

DOI: 10.1016/j.fpsl.2020.100559

(Adatbázis: *ScienceDirect*)

P.Sopeña, J.M.Fernández-Pradas, P.Serra: [Laser-induced forward transfer of conductive screen-printing inks](#) (2019)

DOI: 10.1016/j.apsusc.2019.145047

(Adatbázis: *ScienceDirect*)

Goran Gagula et al.: [The influence of packaging material on volatile compounds of pale lager beer](#) (2020)

DOI: 10.1016/j.fpsl.2020.100496

(Adatbázis: *ScienceDirect*)

Marwa Al-Moghazy, Mona Mahmoud, Ahmed A.Nada: [Fabrication of cellulose-based adhesive composite as an active packaging material to extend the shelf life of cheese](#) (2020)

DOI: 10.1016/j.ijbiomac.2020.05.217

(Adatbázis: *ScienceDirect*)