

A legfrissebb szakirodalmi források

Óbudai Egyetem Egyetemi Könyvtár

Szakirodalmi ajánló terméktervezés és design témakörben

2020/2. sz. hírlevél

Open access források

Hyunseung Lee: [A study on the development of a user-focused multi-functional convergence-smart-fashion product](#) (2020)

DOI: 10.1016/j.heliyon.2019.e03130

(Adatbázis: *ScienceDirect*)

Svetlana Usenyuk-Kravchuk et al.: [Arctic design: revisiting traditional fur clothing within the daily routine of reindeer nomads](#) (2020)

DOI: 10.1016/j.heliyon.2020.e03355

(Adatbázis: *ScienceDirect*)

Ivona Tautkuteet al.: [DeepStyle: Multimodal Search Engine for Fashion and Interior Design](#) (2019)

DOI: 10.1109/ACCESS.2019.2923552

(Adatbázis: *IEEE Xplore*)

Kaixuan Liu et al.: [Associate Design of Fashion Sketch and Pattern](#) (2019)

DOI: 10.1109/ACCESS.2019.2906261

(Adatbázis: *IEEE Xplore*)

Liyun Yanget al.: [Towards Smart Work Clothing for Automatic Risk Assessment of Physical Workload](#) (2018)

DOI: 10.1109/ACCESS.2018.2855719

(Adatbázis: *IEEE Xplore*)

Shereen Mohamed, Seham Said: [Using intelligent color control techniques in fashion design](#) (2018)

DOI: 10.12816/0047877

(Adatbázis: *DOAJ*)

Heba Abo Al Kamal: [The use of different printing and dyeing methods as an inspiration source for the designer of ladies' clothing according the international fashion trends](#) (2018)

DOI: 10.12816/0045755

(Adatbázis: *DOAJ*)

Dorotea Kovačević, Maja Brozović, Katarina Itrić Ivanda: [Eco-mark on product packaging and its effect on the perception of quality](#) (2019)

DOI: 10.24867/JGED-2019-2-017

(Adatbázis: *DOAJ*)

Theoklitos Vasileiadis et al.: [Combining product and packaging design for increased added value and customer satisfaction](#) (2019)

DOI: 10.24867/JGED-2019-2-005

(Adatbázis: *DOAJ*)

Ana Brenes, Gabriela Marín-Raventós, Gustavo López: [Improving Packaging Design Using Virtual Reality in the Market Research Process](#) (2019)

DOI: 10.3390/proceedings2019031012

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Jarossová Malgorzata A., Gordanová Jana: [Folk Motifs as a New trend in Foods and Beverages Packaging Design](#) (2019)

DOI: 10.2478/stcb-2019-0004

(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.

Rajkishore Nayak et al.: [Sustainable reuse of fashion waste as flame-retardant mattress filling with ecofriendly chemicals](#) (2020)

DOI: 10.1016/j.jclepro.2019.119620

(Adatbázis: ScienceDirect)

Shu Guo, Tsan-Ming Choi, Bin Shen: [Green product development under competition: A study of the fashion apparel industry](#) (2020)

DOI: 10.1016/j.ejor.2019.07.050

(Adatbázis: ScienceDirect)

Prabhuraj D. Venkatraman, Kirsten Scott, Christopher Liauw: [Environmentally friendly and sustainable bark cloth for garment applications: Evaluation of fabric properties and apparel development](#) (2020)

DOI: 10.1016/j.susmat.2019.e00136

(Adatbázis: ScienceDirect)

Paolo Cicconi: [Eco-design and Eco-materials: An interactive and collaborative approach](#) (2020)

DOI: 10.1016/j.susmat.2019.e00135

(Adatbázis: ScienceDirect)

Zihan Wang et al.: [Study on clothing insulation distribution between half-bodies and its effects on thermal comfort in cold environments](#) (2020)

DOI: 10.1016/j.enbuild.2020.109796

(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*)

Chenqiu Du et al.: [Moisture in clothing and its transient influence on human thermal responses through clothing microenvironment in cold environments in winter](#) (2019)

DOI: 10.1016/j.buildenv.2018.12.066

(Adatbázis: *ScienceDirect*)

Irene Maldini et al.: [Assessing the impact of design strategies on clothing lifetimes, usage and volumes: The case of product personalisation](#) (2019)

DOI: 10.1016/j.jclepro.2018.11.056

(Adatbázis: *ScienceDirect*)

Jinhuan Liu et al.: [Neural fashion experts: I know how to make the complementary clothing matching](#) (2019)

DOI: 10.1016/j.neucom.2019.05.081

(Adatbázis: *ScienceDirect*)

R. Varadaraju, J. Srinivasan: [Design of sports clothing for hot environments](#) (2019)

DOI: 10.1016/j.apergo.2018.02.013

(Adatbázis: *ScienceDirect*)

Shintami Chusnul Hidayati et al.: [Dress with Style: Learning Style from Joint Deep Embedding of Clothing Styles and Body Shapes](#) (2020)

DOI: 10.1109/TMM.2020.2980195

(Adatbázis: *IEEE Xplore*)

Hong-Nien Chen et al.: [The Design of Real-Time Digital Clothing Projection System](#) (2019)

DOI: 10.1109/Ubi-Media.2019.00028

(Adatbázis: *IEEE Xplore*)

Poorani Wickramaratne et al.: [TrendiTex: An Intelligent Fashion Designer](#) (2019)

DOI: 10.1109/ISRITI48646.2019.9034631

(Adatbázis: *IEEE Xplore*)

Wei-Lin Hsiao et al.: [Fashion++: Minimal Edits for Outfit Improvement](#) (2019)

DOI: 10.1109/ICCV.2019.00515

(Adatbázis: *IEEE Xplore*)

Cong Yu et al.: [Personalized Fashion Design](#) (2019)

DOI: 10.1109/ICCV.2019.00914

(Adatbázis: *IEEE Xplore*)

Marco Chu et al.: [Making Dressing Easier: Smart Clothes to Help With Putting Clothes on Correctly](#) (2019)

DOI: 10.1109/SMC.2019.8913983

(Adatbázis: *IEEE Xplore*)