



A legfrissebb szakirodalmi források

Szakirodalmi ajánló robotika, robottechnológia témakörben

2019/1. sz. hírlevél

Open access források

Ander Iriondo, et al. : [Pick and Place Operations in Logistics Using a Mobile Manipulator Controlled with Deep Reinforcement Learning](#) (2019)

DOI: 10.3390/app9020348

(Adatbázis: DOAJ)

Seung-Hun Kim, et al. : [Three-Dimensional Visualization System with Spatial Information for Navigation of Tele-Operated Robots](#) (2019)

DOI: 10.3390/s19030746

(Adatbázis: DOAJ)

Yu-Lin Tsai, et al. : [Usability Assessment of a Cable-Driven Exoskeletal Robot for Hand Rehabilitation](#) (2019)

DOI: 10.3389/fnbot.2019.00003

(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.

Laticha Elizabeth Marolana Walters, Richard Ernest Scott: [Exploration of Benefits Realisation Management in Teledermatology Scale-up Framework Development and Sustainable Scaling](#)

DOI: 10.1016/j.imu.2019.02.004

(Adatbázis: Science Direct)

Elizabeth Hamilton, Ellie Van Veldhuizen, Amy Brown, Sean Brennan, SabeSabesan: [Telehealth in radiation oncology at the Townsville Cancer Centre: Service evaluation and patient satisfaction](#)



DOI: 10.1016/j.ctro.2018.11.005

(Adatbázis: Science Direct)

Walker B.N., Rehg J.M., Kalra A., Winters R.M., Drews P., Dascalu J., David E.O., Dascalu A.:
[Dermoscopy diagnosis of cancerous lesions utilizing dual deep learning algorithms via visual and audio \(sonification\) outputs: Laboratory and prospective observational studies](#)

DOI: 10.1016/j.ebiom.2019.01.028

(Adatbázis: Science Direct)

Anneloek Rauwerdink, Niels H Chavannes, Marlies P Schijven: [Needed: Evidence Based EHealth!](#)

DOI: 10.1016/j.ceh.2019.01.001

(Adatbázis: Science Direct)

Rezida Maratovna, Galimova Igor, Vyacheslavovich Buzaev, Kireev Ayvar, Ramilevich Lev Khadyevich, Yuldybaev Aigul, Fazirovna Shaykhulova: [Artificial intelligence—Developments in medicine in the last two years](#)

DOI: 10.1016/j.cdtm.2018.11.004

(Adatbázis: Science Direct)

Katie Baca-Motes, et al. : [Digital recruitment and enrollment in a remote nationwide trial of screening for undiagnosed atrial fibrillation: Lessons from the randomized, controlled mStoPS trial](#)

DOI: 10.1016/j.conctc.2019.100318

(Adatbázis: Science Direct)

E. Pead B S, et al. : [Automated detection of age-related macular degeneration in color fundus photography: A systematic review](#)

DOI: 10.1016/j.survophthal.2019.02.003

(Adatbázis: Science Direct)

Zearl brahim, Arthur G.Money: [Computer mediated reality technologies: A conceptual framework and survey of the state of the art in healthcare intervention systems](#)

DOI: 10.1016/j.jbi.2019.103102

(Adatbázis: Science Direct)



Golam Rabiul Alam, et al. : [Edge-of-things computing framework for cost-effective provisioning of healthcare data](#)

DOI: 10.1016/j.jpdc.2018.08.011

(Adatbázis: Science Direct)

N.Sasikaladevi, K.Geetha, A.Revathi: [EMOTE - Multilayered Encryption System for Protecting Medical Images Based on Binary Curve](#)

DOI: 10.1016/j.jksuci.2019.01.014

(Adatbázis: Science Direct)

Kristopher D. Rawls, et al. : [A simplified metabolic network reconstruction to promote understanding and development of flux balance analysis tools](#)

DOI: 10.1016/j.compbimed.2018.12.010

(Adatbázis: Science Direct)

Kosak, Oliver, et al. :

[Multipotent Systems: Combining Planning, Self-Organization, and Reconfiguration in Modular Robot Ensembles](#)

DOI: 10.3390/s19010017

(Adatbázis: EBSCO host)

Jia, Qingxuan; Wang, Shiwei; Chen, Gang; Sun, Hanxu: [Error Modeling in Distance and Rotation for Self-Calibration of Space Robots on Orbit](#)

DOI: 10.1155/2019/8349048

(Adatbázis: EBSCO host)

Kosmyna, Nataliya, Lécuyer, Anatole: [A conceptual space for EEG-based brain-computer interfaces](#)

DOI: 10.1371/journal.pone.0210145

(Adatbázis: EBSCO host)

Geng, Xiongfei, et al. : [Motion Plan of Maritime Autonomous Surface Ships by Dynamic Programming for Collision Avoidance and Speed Optimization](#)

DOI: 10.3390/s19020434

(Adatbázis: EBSCO host)



Rossi, Linda, et al. : [Individualized automated planning for dose bath reduction in robotic radiosurgery for benign tumors](#)

DOI: 10.1371/journal.pone.0210279

(Adatbázis: EBSCO host)

Zhong, Ming, et al. : [Assistive Grasping Based on Laser-point Detection with Application to Wheelchair-mounted Robotic Arms](#)

DOI: 10.3390/s19020303

(Adatbázis: EBSCO host)

Martín-Ortega, Alberto, et al. : [Data Analysis and Results of the Radiation-Tolerant Collaborative Computer On-Board OPTOS CubeSat](#)

DOI: 10.1155/2019/1425892

(Adatbázis: EBSCO host)

Rai, Arun, et al. : [Next-Generation Digital Platforms: Toward Human–AI Hybrids](#)

(Adatbázis: EBSCO host)

Bogart Yail Márquez, et al. : [Development and Biomechanical Analysis through Inertial Sensors for Human Motion](#)

DOI: 10.1145/3302425.3302453

(Adatbázis: ACM Digital Library)

Jiajun Zhang, et al. : [Attention With Sparsity Regularization for Neural Machine Translation and Summarization](#)

DOI: 10.1109/TASLP.2018.2883740

(Adatbázis: ACM Digital Library)

Reeva Lederman, et al. : [Support for Carers of Young People with Mental Illness: Design and Trial of a Technology-Mediated Therapy](#)

DOI: 10.1145/3301421

(Adatbázis: ACM Digital Library)

Szakkönyvek az Egyetemi Könyvtár állományából

Wickham, John: [An open and shut case : The story of keyhole or minimally invasive surgery](#) (2017)