

A device for preventing occupational diseases of lower legs

Kristjuhan, Ülo; Reedik, Vello; Tähemaa, Toivo International journal of occupational safety and ergonomics 1998 / 1, p. 69-74: ill

Legged Locomotion on Soft and Wet Terrains [Võrguteavik] = Jalgadel liikumine pehmel ja märjal maastikul

Godon, Simon Pierre 2025 https://www.ester.ee/record=b5754511*est <https://digikogu.taltech.ee/et/Item/3fa536fe-cad0-47ce-b240-5415fb6ce141> <https://doi.org/10.23658/taltech.48/2025>

Measurement and analysis of human lower limbs movement parameters during walking

Žigailov, Sergei; Kuznetsov, Artem; Musalimov, Victor; Arjassov, Gennadi The 9th International Conference Mechatronics Systems and Materials : MSM-2013 : abstracts 2013 / p. 268

Measurement and analysis of human lower limbs movement parameters during walking

Žigailov, Sergei; Kuznetsov, Artem; Musalimov, Victor; Arjassov, Gennadi Mechatronic systems and materials VI 2015 / p. 538-543 : ill <https://doi.org/10.4028/www.scientific.net/SSP.220-221.538> [Conference proceedings at Scopus](#) [Article at Scopus](#)

Walking in Mud : Modeling, Control, and Experiments of Quadruped Locomotion

Godon, Simon Pierre; Prados, Carlos; Chemori, Ahmed; Ristolainen, Asko; Kruusmaa, Maarja IEEE/ASME Transactions on Mechatronics 2025 / 12 p. : ill <https://doi.org/10.1109/TMECH.2025.3560588>

Математическое моделирование движения нижних конечностей человека

Žigailov, Sergei; Musalimov, Victor; Arjassov, Gennadi; Penkov, Igor Известия высших учебных заведений. Приборостроение 2016 / с. 683-689 : ил <http://dx.doi.org/10.17586/0021-3454-2016-59-8-683-689>

Связь роста, размаха и длины ног с некоторыми физическими способностями

Ojasaar, Tiit XX vabariikliku teaduslik-metoodilise kehakultuurialase konverentsi "Teaduselt spordile" teesid = Тезисы XX республиканской научно-методической конференции по физкультуре "От науки к спорту" 1979 / с. 169-171 https://www.ester.ee/record=b1267896*est