

Design of a wearable mechatronic brace

Vu, Trieu Minh; Tamre, Mart; Safonov, Aleksei; Kovalenko, Pavel; Monahov, Juri 17th International Symposium "Topical Problems in the Field of Electrical and Power Engineering". Doctoral school of energy and geotechnology. III : Kuressaare, Estonia, January 15-20, 2018 2018 / p. 9-13 : ill http://ise.elnet.ee/record=b2949854~S2*est

Design of rehabilitation devices for hip and knee joints

Ajaots, Maido; Tamre, Mart OST-95 Symposium on Machine Design : proceedings, Oulu, Finland, May 18-19, 1995 1995 / p. 106-111: ill https://www.ester.ee/record=b1033949*est

Kinematics of biomechanical human joint rehabilitation device and the impact on the treatment efficiency

Ajaots, Maido; Tamre, Mart OST-96 Symposium on Machine Design, [Stockholm], May 13-14, 1996 : program, abstracts 1996 / [1] p

Kinematics of biomechanical human joint rehabilitation device and the impact on the treatment efficiency

Ajaots, Maido; Tamre, Mart OST-96 Symposium on Machine Design, [Stockholm], May 13-14, 1996 : proceedings 1996 / p. 101-107: ill https://www.ester.ee/record=b1033950*est

Nitriding of the CoCr alloy substrate as the method for improving of the performance of promising biocoatings for hip replacement

Ortega Saenz, Javier Alonso; **Antonov, Maksim;** Michalczewski, Remigiusz 18th International Baltic Conference : Engineering Materials & Tribology : BALTMATTRIB-2009 : October 22-23, 2009, Tallinn, Estonia : abstracts 2009 / p. 44

The device and method for monitoring hip joint rehabilitation process

Tamre, Mart; Ajaots, Maido Medical & biological engineering & computing Proceedings of the 11th Nordic-Baltic Conference on Biomedical Engineering : June 6-10, 1999 Tallinn, Estonia 1999 / p. 410-411: ill https://www.ester.ee/record=b1292540*est