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Tribology Biophysics Of Artificial Joints

Joint endoprosthetics - the science of implanting artificial joints into the human body - has been around since the 1960's, and consistent advancements are leading to better practice, materials and mechanics. The present book is devoted to the biophysics and effect of wear, friction and lubrication on artificial joints.

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Tribological studies of artificial joints have received significant attention from clinical organisations such as the Orthopaedic Research Society (ORS, <http://www.ors.org/web/index.asp>) and the British Orthopaedic Research Society (BORS, <http://www.borsoc.org.uk/>). Tribology of artificial joints is addressed in clinical meetings such as the annual ORS and BORS as well as in bioengineering meetings such as the World Congress of Biomechanics and the World Congress of Biomaterials.

Artificial Joint - an overview | ScienceDirect Topics

14. L S Pinchuk, et al, "Tribology and Biophysics of Artificial Joints," Tribology and Interface Engineering Series, 50, (2006): 176. 15. D Dowson et al, "Design Considerations for Cushion Form Bearings in Artificial Hip Joints," Proc. Instn. Mech Engrs, 205, (1991): 59-68.

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the field of biotribology in natural and artificial joints covers the study of friction lubrication adhesion and wear in human and animal joints and artificial articular implants used to replace diseased or

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