

-
- Brabie G., Chirita B.{}
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- Mathematical Model Describing the Basic Functions of the Machine-Tools, the Activities and Phases in Their Designing Stage**
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- Hundal M.S.{hundal@emba.uvm.edu}
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- Life Cycle Design of Parts: Material and Manufacturing Considerations**
-
- Muftic O., Keros P., Pezerovic D.{}
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- On Some Contrary Ideas in Anthropodynamics**
-
- Grbac I., Tkalec S., Prekrat S.{}
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- The Ergonomics of Lying as a Function of Healthy Sleep**
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- Papa E., Pighini U., Micangeli A., Eleonori R., Banerji J. B.{papae@axrma.uniroma1.it}
The Human Physiology Institute, University of Rome "La Sapienza" ITA
- Feasibility Study for a Co-operation Programme Between EU and India in the Field of Limb Prostheses Design**
-
- Terze Z., Muftic O., Wolf H.{Zdravko.Terze@fsb.hr}
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- Dynamic Simulation of Human Body Movement**
-
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- Design for Environment - ECODESIGN; A tool for product improvement based on function assessment**
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- Parameters and Criteria Applied to the Evaluation of Quality Levels of the Machine-Tools in Their Designing Stage**
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- Materials for Human Joints Prosthesis**
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- New Materials Providing Economy and Design in Modern Automobiles**
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Upper Limbs Influence on the Ground Reaction Forces in Human Walking

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Harmonic Analysis of the Human Head and Neck

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Design and Quality of the Overlap Adhesive Joint of Metals

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Computer Analysis of Bone Tissue Mechanical Properties Based on its Microstructure

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Visualization of the Internal Root Canal Morphology Using CAD
