Research Articles

1. Identifying Factors for Successful Implementation of Simulation Modeling in Healthcare
   Krisjanis Steins, Quantitative Logistics Research Group, Department of Science and Technology, Linköping University, Sweden
   Fredrik Persson, Quantitative Logistics Research Group, Department of Science and Technology, Linköping University, Sweden

20. Evaluations on the Applicability of Generic and Modular Image Processing Chains for Quantitative 3D Data Analysis in Clinical Research and Radiographer Training
   Gerald Adam Zwettler, University of Applied Sciences Upper Austria, Hagenberg, Austria
   Werner Backfrieder, University of Applied Sciences Upper Austria, Hagenberg, Austria

42. Laparoscopic Skills Simulator: A Gradual Structured Training Program for Acquiring Laparoscopic Abilities
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