

A phantom study for the validation of a surgical navigation system based on real-time segmentation and registration methods

Maris, B.; **Ristolainen, Asko; Li, Lin; Gavšin, Juri** International journal of computer assisted radiology and surgery 2013 / p. 381-382 : ill

Development of a cognitive robotic system for simple surgical tasks

Muradore, Riccardo; Fiorini, Paolo; **Li, Lin; Kruusmaa, Maarja; Ristolainen, Asko** International journal of advanced robotic systems 2015 / p. 1-20 : ill <http://dx.doi.org/10.5772/60137>

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Li, Lin 2015 https://www.ester.ee/record=b4526723*est