EUNGJUNE SHIM, HANNAH KIM, LAEHYUN KIM, YOUNGJUN KIM

DEEP REINFORCEMENT LEARNING FOR CALIBRATION OF 2D–3D REGISTRATION

2D–3D REGISTRATION

▸ Align 3D object according to 2D information

▸ Simulated annealing method is applied

▸ Useful when diagnosing patient's weight-bearing posture is important