

<b>論文発表者</b>	
	<p data-bbox="678 739 710 784"><b>3</b></p> <p data-bbox="518 929 1340 1265"><b>STUDY ON A DAMPING MODEL SUITABLE FOR INELASTIC RESPONSE HISTORY ANALYSIS OF LARGE-SCALE 3D MOMENT-FRAME</b></p>



論文発表者

WANG FEIYUE



<b>論文発表者</b>	<b>LI QING</b>
	<b>A Study on High-speed Stereo Multi-object Tracking Using Ultra-fast Active Vision</b>
	<b>5 8 9 11:00 12 00</b>
	<b>A1-141</b>

---

URL

ii-sect-robotics@ml.hiroshima-u.ac.jp





<b>論文発表者</b>	
	<b>Research on advancement of electropolishing technology and development of uniform and dense chromium oxide film formation technology</b>
	<b>5 8 8 14:35 16:05</b>
	<b>114</b>











<b>論文発表者</b>	<b>NIE XIAOTONG</b>
	<b>Optimizing Controllers of Swarm Robotic Systems with Deep Reinforcement Learning</b>
	<b>5 8 8 10:30 12 00</b>
	<b>LR109</b>







<b>論文発表者</b>	<b>GUO YING</b>
	<b>Thermal and Mechanical properties of Short Carbon Fiber dispersed Aluminum Composites</b>
	<b>5 8 4 13 00</b>
	<b>3</b>

---



<b>論文発表者</b>	<b>SUN WEIPENG</b>
	<b>Synthesis of new thiazole-condensed germoles and their derivatives with enhanced electron-deficient properties</b>
	<b>5 8 8 10 00</b>
	<b>113</b>





<b>論文発表者</b>	<b>SUWANNATEE NATTASAK</b>
	<b>Development of High-Controllability Hot-Wire Welding Process for Enhanced Joint Properties and Weldability</b>
	<b>5 8 16 10:30</b>
	<b>A3 A3-131</b>



