

Academic Degree

Degree	Name	Thesis
Master of Engineering	Kazuya Masuda (University of Hyogo)	Study on Laser Plasma Soft X-ray Source System
Master of Engineering	Kyo Tanabiki (University of Hyogo)	Fabrication of Microstructures and Applying to LIGA Process
Master of Engineering	Hiroshi Tsujii (University of Hyogo)	Fabrication of Diffraction Gratings for Talbot Interferometer Using X-ray Lithography
Master of Engineering	Kazufumi Nishimoto (University of Hyogo)	Packaging Technology for Small Capacitance Inclination Sensors
Master of Engineering	Katsuhide Okada (University of Hyogo)	Study on the Actuation of Continuous Liquid Flow using Surface Acoustic Wave
Master of Engineering	Daisuke Fukuoka (University of Hyogo)	Proposal of a Vertical Stack of Electrophoresis Microchip and New Detection Method with High Sensitivity
Master of Engineering	Shigeaki Yamamoto (University of Hyogo)	Study on the Direct Micro Fabrication of Fluorocarbon Plastics using High-energy Synchrotron Radiation
Master of Engineering	Keigo Koida (University of Hyogo)	Study on Contamination Protection Mechanism for the Mirrors of Extreme Ultraviolet Lithography Projection Optics
Master of Science	Makoto Okada (University of Hyogo)	Evaluation of Release Effect of Fluorinated Self-assembled Monolayer in Nanoimprint

Degree	Name	Thesis
Doctor of Engineering	Yoshiaki Ukita (University of Hyogo)	Establishment of the Fabrication Technique for Microstructures with High Aspect Ratio using Synchrotron Radiation and its Application to Lab-on-a-chip
Doctor of Science	Ken-ichiro Nakamatsu (University of Hyogo)	Fabrication and Evolution of Nano-wirer using Focused-ion-beam Chemical Vapor Deposition