

Academic Degrees

Academic Degree

| Degree | Name | Doctor's Thesis |
|-----------------------|--|--|
| Doctor of Engineering | Ken Horikawa (University of Hyogo) | <i>Generation of Compton scattering gamma-ray and its application to nuclear transmutation</i> |
| Doctor of Science | Makoto Okada (University of Hyogo) | <i>Study of demolding mechanism in nanoimprint</i> |

| Degree | Name | Master's Thesis |
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| Master of Science | Daisuke Yamashita (University of Hyogo) | <i>Study of release property of antisticking layer formed by chemical-vapor-deposition</i> |
| Master of Science | Shinya Omoto (University of Hyogo) | <i>Study of electron beam exposure characteristics of hydrogen silsesquioxane</i> |
| Master of Science | Yasuki Nakai (University of Hyogo) | <i>Characteristics evaluation of three-dimensional structures fabricated by focused-ion-beam Chemical-vapor-deposition</i> |
| Master of Engineering | Atsushi Tokuoka (University of Hyogo) | <i>Fabrication of diffraction gratings for Talbot interferometer using Si dry etching method</i> |
| Master of Science | Daisuke Tonaka (University of Hyogo) | <i>Development and evaluation of energy band expansion of laser Compton scattering gamma-ray source</i> |
| Master of Science | Yosuke Hamada (University of Hyogo) | <i>Stabilization of electron storage ring by auto adjustment of betatron tune</i> |