

■ Doctoral thesis oral defense (completion expected March 2019)

【Circuit】 Date : January 16th, 2019. Venue : Meeting Room 1 (201, 2F, S3, Ookayama)					
Presentation time	Name	Department	Supervisor	Co-supervisor	Doctoral thesis title
1 10:30 ~ 12:00	Wang Yun	Physical Electronics	Kenichi Okada		A Study of High Linearity High Data Rate Millimeter-Wave CMOS Transceiver
【Wave】 Date : January 16th, 2019. Venue : Meeting Room 1 (201, 2F, S3, Ookayama)					
Presentation time	Name	Graduate Major	Supervisor	Co-supervisor	Doctoral thesis title
1 10:45 ~ 12:15	Hiroshi Shinoda	Electronical and Electronic Engineering	Hirokawa		Design and characterization for antenna near-field control in electromagnetic wave transmission system
【Electronic materials】 Date : January 7th, 2019 Venue : Meeting Room 1 (201, 2F, S3, Ookayama)					
Presentation time	Name	Department	Supervisor	Co-supervisor	Doctoral thesis title
1 17:00 ~ 18:30	Doung Dinh Hiep	Physical Electronics	Pham Nam Hai		Spin valve effect in nanoscale Silicon spin valve devices
【Power】 Date : December 26th, 2018 Venue : Meeting Room 1 (201, 2F, S3, Ookayama)					
Presentation time	Name	Department	Supervisor	Co-supervisor	Doctoral thesis title
1 10:45 ~ 12:15	GARCES GUAJARDO, Cristian Andres	Electronical and Electronic Engineering	Fujita		Study of Impedance Oriented Design for High Performance and Miniaturized SiC Inverters

※Doctoral thesis oral defense is not held in Device.