	[Wave] Date:	July 7, 2023	venue	e:Meeting ro	om #1, second	floor, south 3rd building, Zoom				
	Presentation time	Name	Graduate Major	Supervisor	Co-supervisor	Doctoral thesis title				
1	9:00 ~ 10:30	Qi Li	Electrical and Electronic Engineering	Hirokawa		Study of two-plane couplers having arbitrary power ratio and applications for two-dimensional beam switching matrices				
2	$10:45 \sim 12:15$	Baoquan Duan	Electrical and Electronic Engineering	Hirokawa		Study of corporate-feed waveguide slot array antennas for two-dimensional rectangular-coordinate orthogonal multiplexing				
	[Wave] Date:	June 28th (Wed)	Venue : 0	(\$423)					
	Presentation time	Name	Graduate Major	Supervisor	Co-supervisor	Doctoral thesis title				
3	16:30 ~ 18:00	Shuyuan Liu	Electrical and Electronic Engineering	Yuya Shoji		Mode-evolution-based integrated magneto-optical isolators and circulators on silicon platforms				
	[Wave] Date:	July 11, 202	3 Venu	ue:Meeting r	oom #1, second	floor, south 3rd building, Zoom				
	Presentation time	Name	Graduate Major	Supervisor	Co-supervisor	Doctoral thesis title				
4	$10:45 \sim 12:15$	Li Zongdian	Electrical and Electronic Engineering	Kei Sakaguchi		SDN-Based V2X Platform for Cooperative Perception				
	[Wave] Date: July 13th (Thu) Venue: Suzukakedai R2-6F Large Meeting Room									
	Presentation time	Name	Graduate Major	Supervisor	Co-supervisor	Doctoral thesis title				
5	$13:00 \sim 14:30$	ZHANG BoXuan	Electrical and Electronic Engineering	Fumio Koyama	Hiroyuki Uenohara	Study on standard single-mode fiber transmission using 1060nm single-mode VCSELs				
6	$14:35 \sim 16:05$	DONG Liang	Electrical and Electronic Engineering	Fumio Koyama	Hiroyuki Uenohara	Study on 1060nm VCSEL arrays for co-packaged optics				
7	$16:10 \sim 17:40$	GE Chang	Electrical and Electronic Engineering	Fumio Koyama	Hiroyuki Uenohara	Study on Mode Control and Bandwidth Enhancement of Intra-cavity Surface Engineered VCSELs				
/	[Device] Date: June 28th, 2023 Venue: Room 605, S9 + Zoom (Hybrid)									
/	[Device] Date	: June 28th, 2	023 Venue	: Room 605, S	9 + Zoom (Hyb	rid)				
/	[Device] Date Presentation time	: June 28th, 2 Name	023 Venue Graduate Major	,	9 + Zoom (Hyb Co-supervisor	rid) Doctoral thesis title				
/ 1				,						
	Presentation time 10:00 ~ 12:00	Name	Graduate Major Electrical and Electronic Engineering	Supervisor Safumi Suzuki	Co-supervisor	Doctoral thesis title Study on High Output Power Resonant-Tunneling-Diode Terahertz Oscillator				
	Presentation time 10:00 ~ 12:00	Name Han Feifan	Graduate Major Electrical and Electronic Engineering	Supervisor Safumi Suzuki	Co-supervisor	Doctoral thesis title Study on High Output Power Resonant-Tunneling-Diode Terahertz Oscillator with Cavity Resonator				
	Presentation time 10:00 ~ 12:00 [Device] Date	Name Han Feifan : July 6th, 20	Graduate Major Electrical and Electronic Engineering 23 Venue	Supervisor Safumi Suzuki e:Suzukake H	Co-supervisor all H2 Bldg, 2	Doctoral thesis title Study on High Output Power Resonant-Tunneling-Diode Terahertz Oscillator with Cavity Resonator F Meeting Room 1				
1	Presentation time $10:00 \sim 12:00$ [Device] Date Presentation time $14:00 \sim 15:30$	Name Han Feifan : July 6th, 20 Name	Graduate Major Electrical and Electronic Engineering 23 Venue Graduate Major Electrical and Electronic Engineering	Supervisor Safumi Suzuki Suzukake H. Supervisor Shun-ichiro Ohmi	Co-supervisor all H2 Bldg, 2	Doctoral thesis title Study on High Output Power Resonant-Tunneling-Diode Terahertz Oscillator with Cavity Resonator F Meeting Room 1 Doctoral thesis title A study on the fabrication process for organic and Si-based floating-gate type nonvolatile memory with N-doped LaB6/LaBxNy				

■Doctoral thesis oral defense (completion expected September 2023)

1	$10:00 \sim 11:30$	Sabina Kang	Electrical and Electronic Engineering	飯野裕明		Study on Thin Film Transistors using Liquid Crystalline Organic Semiconductor and Silver Electrodes				
	[Power] Date: 27th June, 2023 Venue: N2-671									
	Presentation time	Name	Graduate Major	Supervisor	Co-supervisor	Doctoral thesis title				
1	$13:30 \sim 15:00$	LIN Keren	Electrical and Electronic Engineering	AKATSUKA Hiroshi		Improvement on the Line Intensity Analysis of Neutral Helium and Development of Diagnostics of Low-pressure and Atmospheric- Pressure Helium Plasma Based on a Collisional-Radiative Model				
	[Power]Date: 28th June, 2023Venue: S421									
	${\it Presentation time}$	Name	Graduate Major	Supervisor	Co-supervisor	Doctoral thesis title				
2	$13:30 \sim 15:00$	Qiao Linyue	Electrical and Electronic Engineering	Hagiwara Makoto		Study of Three-phase Inverter Using Multiple Bidirectional Choppers Intended for Utility-scale PV Systems				