The Band JSAP Autumn Meeting 2021

Oral Sessions: September 10(Fri.) 13(Mon.), 2021

Poster Sessions: September 21(Tue.)~23(Thu.);2021

HYBRID MEETING (Meijo University & Online)

JSAP-OSA Joint Symposia 2021

Call for Papers

Submit your abstract by

June 22, 2021 (5:00pm, JST)

https://meeting.jsap.or.jp/english/jsap-osa-joint-symposia

DATES

Oral Sessions: September 10(Fri.)-13(Mon.), 2021

Poster Sessions: September 21(Tue.)-23(Thu.), 2021

LOCATION

Meijo University (Nagoya, Aichi) & Online

*will be held as a hybrid meeting.

See the official website for more details.





Papers are solicited in the following areas.

Session	Topics
Enh	nanced spectroscopies
Plas	smonic nanospectroscopy and nanoimaging
Plas	smonic structures: design and fabrication
Plasmonics and Nanophotonics Plas	smonic devices, circuits and waveguides
Met	tamaterials
Nan	nobio spectroscopy, microscopy, and imaging
	sensors
	niconductor active and passive devices
	otonic integrated circuit
	con photonics
	ner lightwave circuit
I -	tical fibers Dications using photonic devices
	ers, laser materials, technologies, applications
com	ashort-pulse generation, characterization, technology, applications, frequency
	rafast, high-field phenomena
· · · · · · · · · · · · · · · · · · ·	olication of laser to material processing and manipulation
1	terial modification by strong light fields
	terial synthesis and device fabrication using laser
	ital holography, computer-generated holography, and holographic memory
	ee-dimensional imaging and display
	nputational imaging, single-pixel imaging
Thre	ee-dimensional display, aerial display
Information Photonics	Itispectral imaging, polarimetric imaging
	ptive optics
	chine learning
Pho	otonics in computing and switching
Carb	bon nanotubes
2D s	semiconductors
Grap	phene
	der Waals heterostructures
Nanocarhon and 2D Materials	ical properties
Gro	wth of nanocarbons
	wth of 2D materials
	nsport properties
	nocarbon photonics materials photonics
	generation and detection
	coptical elements (waveguides, metamaterials, photonicrystals)
THz	systems (spectroscopy, imaging, sensing)
l <u> </u>	chemistry & biology
THz	application (communication, non-destructive testing and so on)
Oth	ners
Oua	antum information and processing
	antum communication
	antum metrology
	antum devices
	antum matter
Quantum Optics and Nonlinear Optics Non	nlinear frequency conversion
	nlinear optical phenomena and multiphoton processes
	rafast nonlinear optics
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	nlinear fiber optics nlinear optical materials

Notes

All presentations in the joint symposia must be in English.

All the speakers must be a member of either JSAP, OSA or JSAP's partner societies*.

*JSAP's partner societies; American Physical Society (APS), European Optical Society (EOS), European Physical Society (EPS), Institute of Physics (IOP), Korean Physical Society (KPS), Optical Society (OSA), Optical Society of Japan (OSJ), Optical Society of Korea (OSK), Physics Education Society of Japan (PESJ), Physical Society of Republic of China (PSROC), International Society for Optical Engineering (SPIE), Physics Society of the Philippines (SPP) and Taiwan Photonics Society (TPS)

Registration Fees

Category	Early	Late
JSAP Regular Member/OSA Member	12,000 JPY	18,000 JPY
Student (Speaker – Member/Partner Societies)	3,000 JPY	5,000 JPY
JSAP Senior Member*	4,000 JPY	7,000 JPY
Member of JSAP's Partner Societies**	12,000 JPY	18,000 JPY
Non-Member	23,000 JPY	30,000 JPY

^{*}JSAP members of over 60 years age without a regular job. Need application to become Senior Member.

Register at:

https://meeting.jsap.or.jp/english/registration

^{**}JSAP's partner societies; American Physical Society (APS), European Optical Society (EOS), European Physical Society (EPS), Institute of Physics (IOP), Korean Physical Society (KPS), Optical Society (OSA), Optical Society of Japan (OSJ), Optical Society of Korea (OSK), Physics Education Society of Japan (PESJ), Physical Society of Republic of China (PSROC), International Society for Optical Engineering (SPIE), Physics Society of the Philippines (SPP), and Taiwan Photonics Society (TPS)