

English Sessions

Special Symposium SP1 [Roadmap for Smart Society by Synergies with Cloud and IoT edges -Future Prediction by Points of View from Computer Science and Semiconductor Physics-]			
3/17(Sat.)	12:58 ~ 17:46	Oral Session	Room G201
Special Symposium SP5 [JSAP-SPIE Joint Symposium]			
3/17(Sat.)	13:45 ~ 18:00	Oral Session	Room C104
Symposium S23 [Is Ge substituting for Si?]			
3/19 (Mon.)	13:30~17:10	Oral Session	Room G203
3.16 Optics and Photonics English Session			
3/17(Sat.)	13:15 ~ 17:00	Oral Session	Room A404
3/18(Sun.)	16:00 ~ 18:00	Poster Session	P (belle salle Takadanobaba)
8.6 Plasma Electronics English Session			
3/18(Sun.)	9:00 ~ 10:15	Oral Session	Room C204

In Category 10 "Spintronics and Magnetism", more than half of the presentations are in English.

10 Spintronics and Magnetism			
3/17 (Sat.)	16:00 ~ 18:00	Poster Session	P (belle salle Takadanobaba)
10.1 Emerging materials in spintronics and magnetism (including fabrication and characterization methodologies)			
3/19 (Mon.)	14:45 ~ 19:00	Oral Session	Room D104
10.2 Fundamental and exploratory device technologies for spin			
3/17 (Sat.)	13:00 ~ 15:30	Oral Session	Room D104
3/18 (Sun.)	9:00 ~ 9:45	Oral Session	Room D104
10.3 Spin devices, magnetic memories and storages			
3/18 (Sun.)	10:00 ~ 12:00	Oral Session	Room D104
10.4 Semiconductor spintronics, superconductor, multiferroics			
3/20 (Tue.)	9:00 ~ 12:00, 13:00 ~ 16:00	Oral Session	Room D104
10.5 Application of magnetic field			
3/19 (Mon.)	9:00 ~ 12:15	Oral Session	Room A202
10.1,10.2,10.3 code-sharing session			
3/19 (Mon.)	9:00 ~ 12:00, 13:00 ~ 14:30	Oral Session	Room D104