EuroSciCon

Magnetism

June 24-25
Tokyo, Japan

2019



Day 1, Agenda

General Session

08:00 AM — INTRODUCTION

09:00 AM — PLENARY

10:00 AM — KEYNOTE

Networking & Refreshments Break @ Foyer

	HALL 01	HALL 02	HALL 03
11:00 AM	Talks On: **Magnetism And Magnetic Materials**	Talks On: **Materials Science and Engineering**	Talks On: **Nano Science and Nano technology**
	Talks On: **Nano Magnetism & Quantum Dots**	Talks On: **Advances in Material Science**	Talks On: **Smart Materials**
	SESSION DISCUSSION	**SESSION DISCUSSION**	**SESSION DISCUSSION**
02:00 PM	Panel Over: **Magneto electronic Materials**	Panel Over: **Electromagnetism**	Panel Over: **Spintronics**
	Workshop On: **Magnetization Dynamics**	Workshop On: **Hard Magnetic Materials**	Workshop On: **Soft Magnetic Materials**
	Lunch Break @ Restaurant	***Lunch Break @ Restaurant***	***Lunch Break @ Restaurant***
04:00 PM	Talks On: **Special Magnetic Materials**	Talks On: **Geomagnetism**	Talks On: **Structured Materials**
	Lectures on: **Magneto Statistics**	Lectures on: **Functional Magnetic Materials**	Lectures on: **Superconductivity and Super fluidity**
06:00 PM	Session On: **Novel Magnetic Materials and Device Applications**	Session On: **UltraFast Magnetism and Terahertz Magnetism**	Session On: **Polymer Science and Materials**
	NETWORKING	**NETWORKING**	**NETWORKING**

Day 2, Agenda

General Session

08:00 AM — INTRODUCTION

09:00 AM — PLENARY

10:00 AM — KEYNOTE

Networking & Refreshments Break @ Foyer

	HALL 01	HALL 02	HALL 03
11:00 AM	Talks On: Para magnetism	Talks On: Biomaterials	Talks On: Advanced nanomaterial's
	Talks On: Quantum science and technology	Talks On: Surface Engineering	Talks On: Smart inorganic polymers
	SESSION DISCUSSION	SESSION DISCUSSION	SESSION DISCUSSION
02:00 PM	Panel Over: Magneto electric	Panel Over: Magneto-dielectric materials	Panel Over: Spin frustration
	Workshop On: Magnetic recording	Workshop On: Quantum devices	Workshop On: Hysteresis loop
	Lunch Break @ Restaurant	*Lunch Break @ Restaurant*	*Lunch Break @ Restaurant*
04:00 PM	Talks On: Magneto-photonic crystals	Talks On: Thermoremanent magnetization	Talks On: Exchange bias
	Lectures on: Magnetization	Lectures on: Molecular magnets	Lectures on: Magnetic superconductors
06:00 PM	Session On: Magnetic propulsion	Session On: All optical Switching	Session On: Polymer Nanotechnology
	NETWORKING	NETWORKING	NETWORKING

Past Affiliates

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Plan a Trip to Tokyo: Destination of Magnetism 2019

Tokyo ranks first in the Global Economic Power Index and third within the Global Cities Index. The GaWC's 2008 inventory categorised Tokyo as an alpha+ international metropolis[13] – and as of 2014 TripAdvisor's World City Survey ranked Tokyo first in its "Best usual enjoy" class (the town also ranked first within the following classes: "helpfulness of locals", "nightlife", "purchasing", "local public transportation" and "cleanliness of streets").[14] As of 2015 Tokyo ranked because the 11th-most luxurious metropolis for expatriates, in line with the Mercer consulting firm,[15] and also the arena's 11th-most costly metropolis in keeping with the Economist Intelligence Unit's value-of-dwelling survey.[16] In 2015, Tokyo turned into named the Most Liveable City in the global by the magazine Monocle.[17] The Michelin Guide has presented Tokyo by using some distance the maximum Michelin stars of any town within the world.[18][19] Tokyo was ranked first out of all sixty towns in the 2017 Safe Cities Index.[20] The QS Best Student Cities ranked Tokyo as the 3rd-high-quality city inside the world to be a college scholar in 2016[21] and 2d in 2018.[22] Tokyo hosted the 1964 Summer Olympics, the 1979 G-7 summit, the 1986 G-7 summit, and the 1993 G-7 summit, and will host the 2019 Rugby World Cup, the 2020 Summer Olympics and the 2020 Summer Paralympics.



City Attractions







