EuroSciCon

Magnetism 2018

November 01-02

Paris, France



Magnetism 2018

https://magnetism.euroscicon.com/

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:** Magnetic Sciences	**Talks On:** Magneto Electronic Materials	**Talks On:** Electromagnetism
	Talks On: Spintronics	**Talks On:** Magnetization Dynamics	**Talks On:** Hard Magnetic Materials
	SESSION DISCUSSION	SESSION DISCUSSION	SESSION DISCUSSION
02:00 PM	**Panel Over:** Bio magnetism	**Panel Over:** Molecular magnetism	**Panel Over:** Highly frustrated magnetism
	Workshop On: Super Para-magnetism	**Workshop On:** Magnetoresistive random-access memory (MRAM)	**Workshop On:** Electromagnetic radiation
	Lunch Break @ Restaurant	***Lunch Break @ Restaurant***	***Lunch Break @ Restaurant***
04:00 PM	**Talks On:** Soft Magnetic Materials	**Talks On:** Special Magnetic Materials	**Talks On:** Geomagnetism
	Lectures on: Molecular beam epitaxy (MBE)	**Lectures on:** Giant magneto resistance	**Lectures on:** Multiferroic materials
06:00 PM	**Session On:** Magneto-impedance	**Session On:** Magnetism and magnetic fields	**Session On:** Chemical sensors

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:** Structured Materials	**Talks On:** Nano Materials And Nano Technology	**Talks On:** Magneto Statistics
	Talks On: Functional Magnetic Materials	**Talks On:** Superconductivity And Super Fluidity	**Talks On:** Novel Magnetic Materials And Device Applications
	SESSION DISCUSSION	SESSION DISCUSSION	SESSION DISCUSSION
02:00 PM	**Panel Over:** Spin frustration	**Panel Over:** Graphene and topological insulators	**Panel Over:** Magnetization damping
	Workshop On: Magnetic skymions	**Workshop On:** Hysteresis modelling	**Workshop On:** Recent Advancements in Sample Preparation and Extraction Methods in Forensic Analysis
	Lunch Break @ Restaurant	***Lunch Break @ Restaurant***	***Lunch Break @ Restaurant***
04:00 PM	**Talks On:** Power electronics	**Talks On:** Magnetic shielding	**Talks On:** Magnetic semiconductors
	Lectures on: Magnetostriction	**Lectures on:** Permanent magnets	**Lectures on:** Hard magnet processing
06:00 PM	**Session On:** Geomagnetic field	**Session On:** Thermoremanent magnetization	**Session On:** Thermoremanent magnetization

Plan a Trip to Paris: Destination of Magnetism 2018

The most visited tourist destination in the world, with over 45 million visitors annually, it is very easy to arrive in Paris with huge expectations: of grand vistas, of budding writers in every cafe, of romance on the Seine and rude waiters.

It is easy to see in Paris the city of love, or the city of lights. But it is also important to see in it the city that has seen 4 revolutions (to date), 18 kings named Louis and at least 2 occupying forces. Learn all about Paris with our helpful travel guide.

And this is not even all there is to know about Paris. Outside of the well beaten path of the Eiffel Tower and Notre Dame, there are 20 arrondissements to explore, each with their own character and version of Parisian life.

City Attractions







