

VII Italian Conference on Magnetism



The Conference, promoted by AIMagn, is aimed at presenting and discussing recent achievements in fundamental magnetism and its applications, bringing together researchers from public and private research sectors working in the field of magnetism.

Magnet2021 topics include:

- √ Molecular magnetism
- √ Superconductivity and magnetism
- ✓ Organic Spintronics
- √ Magnetism in medicine
- ✓ Advanced measurement techniques
- √ Magnonics solitons
- √ Soft and hard magnetic materials
- √ New frontiers in magnetism
- ✓ Antiferromagnetic spintronics and spincaloritronics
- ✓ Low dimensional magnetism, thin films and multilayers
- √ Theoretical and computational models in magnetism
- ✓ Magnetic refrigeration & low-carbon applications, magnetic recording, sensors
- ✓ Nanomagnetism, nanoparticles, and nanostructures
- ✓ Multiferroics and multifunctional magnetic materials

Conference Chairs:

- Claudio Sangregorio (ICCOM-CNR)
- Lorenzo Sorace (Univ. Firenze)
- Federico Totti (Univ. Firenze)

Info: http://www.iccom.cnr.it/magnet2021/







Organizing Committee

- •Andrea Caneschi (Univ. Firenze)
- •Maria Fittipaldi (Univ. Firenze)
- •Matteo Mannini (Univ. Firenze)
- •Francesco Pineider (Univ. Pisa)
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- Claudio Sangregorio (ICCOM-CNR)
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