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Belo	Dulce	New Single Component Magnetic Conductors Based on Novel Complexes with Extended TTF Ligands	D. Belo, M. Figueira, J.P.M. Nunes, I.C. Santos, E.B. Lopes, B. Ribeiro, R.T. Henriques, M. Almeida, J. Vidal C. Rovira, J. Veciana	Oral
Boillot	Marie-Laure	Photoexcitation and relaxation dynamics of catecholato-iron(III) spin-crossover complexes	Marie-Laure Boillot, Cristian Enachescu, Andreas Hauser, Jean-Jacques Girerd	Oral
Bousseksou	Azzedine	Dielectric and optical response to light, magnetic field and pressure pulses of iron(II) spin crossover materials: A unified approach	S. Bonhommeau, T. Guillon, G. Molnar, P. Demont, K. Boukhaddaden, M. L. Latévy, J.F. Létard and A. Bousseksou	Oral
Brechin	Euan	High Spin Molecules and Single-Molecule Magnets Featuring Tripodal Alcohols and Triazoles	E. K. Brechin	Oral
Buron	marylise	Present and future trends for structural investigations of charge and spin photo-switching in solid-state	M. Buron, E. Collet, H. Cailleau, L. Guérin, J. Hébert, D. Glijer, N. Moisan, M. Lorenc, D. Boschetto, A. Rouse, M. Wulff, S. Koshihara, S. Adachi, J. F. Létard	Oral
Burriel	Ramón	Direct Magnetocaloric Results in Single Molecule Magnets	R. Burriel, L. Tocado, E. Palacio, R. Shaw, E.J.L. McInnes	Oral
Clemente Juan	Juan Modesto	Magnetic Properties of High-Nuclearity Mixed-Valence Clusters	M.A. AIDamen, J.M. Clemente-Juan, E. Coronado, A. Gaita-Ariño, N. Suaud	Oral
Coronado Miralles	Eugenio	Magnetic molecular conductors	Eugenio Coronado	Oral
Dei	Andrea	Optically Induced Valence Tautomeric Interconversion in Cobalt Dioxolene Complexes: Unexpected Relaxation Kinetics	Alessandra Beni, Chiara Carbonera, Andrea Dei, Jean-François Létard, Roberto Righini, Claudio Sangregorio, Lorenzo Sorace	Oral
Dominguez-Vera	Jose M.	Fluorophore-labeled ferritins: a route for obtaining bifunctional magnetic optical nanoparticles	José M. Domínguez-Vera, Natividad Gálvez, Rafael Cuesta, Julia Morales-Sanfrutos, Francisco Santoyo-González	Oral
Enachescu	Cristian	Spin-crossover in the cobalt(II) bis-terpyridine complex	Cristian Enachescu, Itana Krivokapic, Philip Tregenna-Piggott, Christina Ambrus, Nahid Amstutz, Andreas Hauser	Oral
Evangelisti	Marco	Magnetocalorics in Molecule-Based Materials	M. Evangelisti, M. Affronte, E.K. Brechin, E.J.L. McInnes, M. Verdaguer	Oral
Filoti	George	New acetate based tri-nuclear clusters: their specific magnetic and hyperfine behaviour	G. Filoti, J. Bartolomé, V. Kuncser, V. Mereacre, G. Schinteie and C. Turta	Oral
Fourmigue	Marc	Between Ni(mnt) ₂ and Ni(tfd) ₂ Dithiolene Complexes: the Unsymmetrical 2-(Trifluoromethyl)acrylonitrile-1,2-dithiolate and its Metal Complexes	Marc Fourmigué Olivier Jeannin, Rodolphe Clérac	Oral
Gallani	Jean-Louis	Probing the Magnetic Properties of LB Films with X-ray Magnetic Circular Dichroism	J.L. Gallani, J.P. Kappler, P. Ohresser, E. Gorecka	Oral
Grecea	Stefania	New d-f cyanido-bridged assemblies from octacyanidometallate building-blocks	Stefania Tanase Grecea, Ferry Prins, Edoardo Pasca, L. Jos de Jongh	Oral
Guihery	Nathalie	Competition between double exchange and purely magnetic Heisenberg models in half-doped Manganites	N. Guihéry, R. Bastardis, N. Suaud, C. de Graaf	Oral
Kamieniarz	Grzegorz	Quantum and Classical Ring-Like Systems:	G. Kamieniarz, D. M. Tomecka, M. Haglauer, P. Sobczak, G.	Oral

		Phenomenological Modelling and Simulations	Musial, R. Matysiak, A. Caramico D'Auria, F. Esposito, D. Gatteschi, B. Partoens, F. M. Peeters	
Larionova	Joulia	Synthesis and Studies of Soluble Coordination Polymer Nanoparticles	Joulia LARIONOVA, Yannick Guari, Benjamin Folch, Guylhaine Clavel, Karine Molvinger and Christian Guérin	Oral
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Liu	Shi-Xia	Intramolecular electron transfer in TTF-fused donor-acceptor assemblies	C. Jia, C. Goze, S-X. Liu, C. Tanner, C. Leiggenger, L. Sanguinet, E. Levillain, S. Leutwyler, A. Hauser, S. Decurtins	Oral
Luis	Fernando	Overview on New Multifunctional Nanomatters	F. Luis	Oral
Luneau	Dominique	Building 3d-4f Molecular Clusters with Single Molecule Magnet Behaviors	D. Luneau, C. Aronica, S. Petit, G. Pilet, G. Chastanet, W. Wernsdorfer	Oral
Mannini	Matteo	ESN-STM: the more noise we make, the better it is	M. Mannini, P. Messina, L. Sorace, L. Gorini, M. Fabrizioli, A. Caneschi, Y. Manassen, P. Sigalotti, C. Sandrin, P. Pittana, D. Gatteschi	Oral
Margadonna	Serena	Pressure-induced phase transitions in Prussian blue analogues: revealing hidden states of matter	Serena Margadonna	Oral
Mas Torrent	Marta	Surface Self-Assembled Monolayer of a Multifunctional Organic Radical	N. Crivillers, M. Mas-Torrent, S. Perruchas, J. Vidal-Gancedo, J. Veciana, C. Rovira, B.-J. Ravoo, M. Crego-Calama, L. Basabe-Desmonts, D. Reinhoudt	Oral
Mathoniere	Corine	Relaxation studies in the metastable states of photomagnetic octacyanometalates	Corine Mathonière, Rémy Lebris, Jean-François Létard, Valérie Marvaud, Anne Bachschmidt, S.-I. Ohkoshi	Oral
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Micotti	Edoardo	Magnetic Properties and Local Spin Density in Molecular AF Rings Probed by NMR	E. Micotti, Y. Furukawa, A. Lascialfari, F. Borsa, M.-H. Julien, M. Horvatic, A. Cornia, G. A. Timco, R. E. P. Winpenny, D. Gatteschi	Oral
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Palacio	Fernando	Overview on the Preparation of Molecular Templates for Industrial Applications	Fernando Palacio	Oral
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Romero	Francisco M.	Multifunctional molecular magnets based on cyanide-bridged metal complexes	M. C. Giménez-López, A. Nuez, F. M. Romero, E. Coronado, C. Gómez-García	Oral
Roques	Nans	Self-assembly of PTM radicals: from weak ferromagnetic interactions to robust and nanoporous purely organic magnets	N. Roques, D. MasPOCH, A. Datcu, D. Ruiz-Molina, K. Wurst, C. Rovira and J. Veciana	Oral
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		Nanostructures		
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Santini	Paolo	High-temperature slow relaxation of the magnetization of Ni ₁₀	P.Santini, S. Carretta, G. Amoretti, M. Affronte, A. Candini, A. Ghirri, I.S. Tidmarsh, R.H. Laye, R. Shaw, E.J.L. McInnes	Oral
Sessoli	Roberta	Single Chain Magnets and Single Molecule Magnets based on rare-earth and nitronyl-nitroxide radicals	K. Bernot, L. Bogani, A. Caneschi, L. Cavigli, D. Gatteschi, G. Poneti, and R. Sessoli	Oral
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Waldmann	Oliver	Elementary Excitations in Antiferromagnetic Molecular Nanomagnets	O. Waldmann, S. T. Ochsenbein, C. Dobe, H. U. Güdel,	Oral
Winpenny	Richard	Overview on Molecular Nanomagnets	Richard Winpenny	Oral