

#	Surname- Name	Affiliation	Title
1	ANDO Satoshi	Department of Applied Physics, Nagoya University	Surface State of Inter-Orbital Pairing State in $\text{Sr}_2\text{RuO}_4$ Superconductor
2	ARUMUGAM Raja	CNR-SPIN	$\text{A}_2\text{B}_3$ quintuple layer crystals grown by optical floating zone technique
3	CANNAVACCIUOLO Marco	University of Salerno	Growth and characterization of Pr-doped $\text{Ca}_2\text{RuO}_4$ single crystals
4	CIRILLO Carla	CNR-SPIN	Exploration of the superconducting pairing symmetry in NbRe films
5	CUONO Giuseppe	International Research Centre MagTop,	Spin Hall effect and superconductivity in Nb-based A15 compounds
6	D'ANTUONO Maria	University of Naples Federico II and CNR	Properties of the spin-polarized 2DEG at the LAO/ETO/STO interface
7	FAKHREDINE Amar	Institute of Physics, Polish Academy of S	Huge Dzyaloshinskii-Moriya interactions in Re/Co[n]/Pt thin films
8	FUKAYA Yuri	CNR-SPIN	Particle-hole spectral asymmetry at the edge of multiorbital noncentrosymmetric superconductors
9	GORZAWSKI Laura	University of Cambridge	Proximity and diode effects in superconducting Nb/EuS
10	JUNG Saegyeol	IBS-CCES, Seoul National University	Spontaneous breaking of mirror symmetry beyond critical doping in $\text{Bi2212}$
11	KIMBELL Graham	University of Geneva	Challenges in identifying a topological Hall effect
12	LEE Seung Hun	Seoul National University	Correlated normal state fermiology and topological superconductivity in $\text{UTe}_2$
13	MAIELLARO Alfonso	Dipartimento di Fisica "E. R. Caianiello", Università degli Studi di	Hallmarks of non-trivial topology in Josephson junctions based on oxide nanowires
14	MATTONI Giordano	Kyoto University	Control of $\text{Sr}_2\text{RuO}_4$ superconducting state with uniaxial pressure
15	QIAN Yuting	IBS-CCES, Seoul National University	Complex intrinsic surface states of pyrite ferromagnetic topological semimetal $\text{CoS}_2$
16	SATO Takumi	Hokkaido University	Quasiparticle density of states in a superconductor with Bogoliubov Fermi surfaces

<b>17</b>	<b>SAUNDERSON Tom G.</b>	University of Mainz	The orbital decomposition of Yu-Shiba-Rusinov resonances in multiband superconducting Pb
<b>18</b>	<b>SONG Jeonkeun</b>	Seoul National University	Unconventional transport phenomena in fully-strained Nd <sub>2</sub> Ir <sub>2</sub> O <sub>7</sub> thin film
<b>19</b>	<b>STELMASHENKO Nadia</b>	University of Cambridge, UK	Superconducting spin switches with ferromagnetic
<b>20</b>	<b>WANG Sijie</b>	University of Cambridge	Controlling spin-valve effects in ferromagnet/superconductor structures via the ratio of orbital to spin moments
<b>21</b>	<b>XU Jiahui</b>	University of Cambridge	Magnetism and Rashba spin-orbit coupling in proximity structures with superconductor/chiral molecule interfaces
<b>22</b>	<b>YAMANE Soichiro</b>	Department of Physics, Graduate School of Science, Kyoto University	Developments of magneto-optic Kerr-effect measurement techniques for detecting time-reversal symmetry breaking
<b>23</b>	<b>SETTINO Jacopo</b>	Università della Calabria	Study of 2D superconductivity at oxide interfaces by microwave resonators