

PROGRAM

	Energy
	Soft Matter
	Water and other Liquids
	Biology

	Functional Materials
	Magnetism
	Methods
	WINS

MONDAY, 23 MAY			
Tokyo (UTC+9)	New York (UTC-4)	S. Sebastian (UTC+2)	PROGRAM
15:00-16:00	02:00-03:00	08:00-09:00	REGISTRATION (HALL)
16:00-16:15	03:00-03:15	09:00-09:15	OPENING ('Julio Caro Baroja' Room) <i>Chair: Juan COLMENERO</i> Adolfo MORAIS (Deputy Minister of Universities and Research, Basque Government) Arantxa ARBE <i>Chair: Christiana ALBA-SIMIONESCO</i>
16:15-17:00	03:15-04:00	09:15-10:00	P_1. Sandrine LYONNARD (Plenary) <i>"Ion dynamics in soft electrolytes for energy conversion and storage"</i>
17:00-17:30	04:00-04:30	10:00-10:30	K_S1. Robert LEHENY (Keynote) <i>"Connecting microscopic dynamics and rheology of soft materials with x-ray photon correlation spectroscopy"</i>
17:30-18:00	04:30-05:00	10:30-11:00	K_E1. Bernhard FRICK (Keynote) <i>"QENS and dielectric spectroscopy probing the onset of proton dynamics in phosphoric acid–water mixtures below their melting temperatures"</i>
18:00-18:30	05:00-05:30	11:00-11:30	COFFEE – POSTER (common area)
			<div style="display: flex; justify-content: space-between;"> <div style="width: 45%;"> 'Julio Caro Baroja' Room <i>Chair: Bela FARAGO</i> </div> <div style="width: 45%;"> 'Comedor Real' Room <i>Chair: Bernhard FRICK</i> </div> </div>
18:30-19:00	05:30-06:00	11:30-12:00	O_S1. Paula MALO DE MOLINA <i>"Direct observation of dynamic tube dilation in entangled polymer blends: A combination of neutron spin echo and dielectric spectroscopy"</i>
19:00-19:30	06:00-06:30	12:00-12:30	I_S2. Koichi MAYUMI <i>"Molecular dynamics of tough polymeric materials"</i>
19:30-20:00	06:30-07:00	12:30-13:00	I_S3. Margarita KRUTEVA <i>"Structure and dynamics of large ring polymers"</i>
20:00-21:30	07:00-08:30	13:00-15:00	LUNCH (Hotel Barceló Costa Vasca)
			<div style="display: flex; justify-content: space-between;"> <div style="width: 45%;"> 'Julio Caro Baroja' Room <i>Chair: Robert LEHENY</i> </div> <div style="width: 45%;"> 'Comedor Real' Room <i>Chair: Jean Marc ZANOTTI</i> </div> </div>
22:00-22:15	09:00-09:15	15:00-15:15	I_S4. Max WOLFF <i>"Towards Rheo-NSE: Probing topological interactions in polymers under shear"</i>
22:15-22:30	09:15-09:30	15:15-15:30	O_E1. Maths KARLSSON <i>"Interplay of NH⁴⁺ and BH₄⁻ reorientational dynamics in NH₄BH₄"</i>
22:30-22:45	09:30-09:45	15:30-15:45	O_E2. Filippa LUNDIN <i>"Ion Transport Mechanism in Highly Concentrated Electrolytes"</i>
22:45-23:00	09:45-10:00	15:45-16:00	O_E3. Nicolas R. DE SOUZA <i>"Sodium diffusion in Mg-doped sodium phosphate"</i>
			O_E4. Mi TIAN <i>"Dynamics of H₂ in different pore geometries via QENS"</i>
23:00-23:15	10:00-10:15	16:00-16:15	O_S1. Toshiji KANAYA <i>"Polymer dynamics revealed by quasielastic neutron scattering (QENS), muon spin relaxation (mSR) and nuclear resonance X-ray scattering (NRXS)"</i>
23:15-23:30	10:15-10:30	16:15-16:30	O_S2. Aakash SHARMA <i>"Studying the heterogenous dynamics of grafted polymer chain using quasielastic neutron scattering"</i>
23:30-01:00	10:30-12:00	16:30-18:00	COFFEE – POSTER (common area)
			<i>Chair: Dieter RICHTER</i>
01:00-01:30	12:00-12:30	18:00-18:30	K_S2. Roseanna N. ZIA (Keynote) (ONLINE) <i>"Toward a broad approach of iterative characterization between scattering experiments and dynamic simulations in defining how colloids interact to produce mesoscale structure"</i>
01:30-02:00	12:30-13:00	18:30-19:00	Kw_1. Ferenc MEZEI (Keynote) <i>"To the 50 years anniversary of Neutron Spin Echo Spectroscopy"</i>
02:00-04:00	13:00-15:00	19:00-21:00	WELCOME RECEPTION (Palacio Miramar- common area)

PROGRAM

TUESDAY, 24 MAY			
Tokyo (UTC+9)	New York (UTC-4)	S. Sebastian (UTC+2)	PROGRAM
			'Julio Caro Baroja' Room Chair: Vicky GARCIA-SAKAI
16:00-16:45	03:00-03:45	09:00-09:45	P_2. Antonio FARAONE (Plenary) "Quasi-elastic neutron scattering on polymeric systems: Bridging microscopic dynamics and macroscopic properties"
16:45-17:15	03:45-04:15	09:45-10:15	K_W1. Fan YANG (Keynote) "Mass transport and structural relaxation in metallic melts as seen by quasielastic neutron scattering"
			'Julio Caro Baroja' Room Chair: Vicky GARCIA-SAKAI
			'Comedor Real' Room Chair: Nicolas DE SOUZA
17:15-17:45	04:15-04:45	10:15-10:45	I_W1. Margarita RUSSINA "Cooperativity in water dynamics"
			I_F1. Chris LING "Oxide-ionic conduction in pure and doped bismuth oxides: from liquid-like diffusion to cooperative exchange"
17:45-18:00	04:45-05:00	10:45-11:00	O_W1. Juan COLMENERO "Coherent Structural Relaxation of Water from Meso- to Inter-molecular Scales: A Study by Neutron Spectroscopy with Polarization Analysis and Molecular Dynamics Simulations"
			O_F1. Rasmus LAVÉN "Rotational organic cation dynamics in 2D hybrid lead iodide perovskites"
18:00-18:30	05:00-05:30	11:00-11:30	COFFEE – POSTER (common area)
			'Julio Caro Baroja' Room Chair: Alessandro CUNSOLO
			'Comedor Real' Room Chair: Timmy RAMIREZ CUESTA
18:30-18:45	05:30-05:45	11:30-11:45	O_W2. Martin H. PETERSEN "Modeling water dynamics using a minimal model approach and molecular dynamics"
			O_F2. Dominik M. SCHWAIGER "Dynamics in polymer-fullerene blends and the influence of DIO as solvent additive studied with quasielastic neutron scattering"
18:45-19:00	05:45-06:00	11:45-12:00	O_W3. Livia E. BOVE "Looking for plastic phases in water and ammonia ices by HP-QENS"
			O_F3. Dehong YU (ONLINE) "Cu Dimer Rattling Mode Induce Low Thermal Conductivity of CuP ₂ "
19:00-19:15	06:00-06:15	12:00-12:15	O_W4. Hassan KHODER "Anisotropy of water dynamics confined in model silica material"
			O_F4. Qingyong REN (ONLINE) "Ultrasensitive barocaloric effect in NH ₄ compounds"
19:15-19:30	06:15-06:30	12:15-12:30	O_W5. Denis MORINEAU "Water Confined in Nanopores with Axially Modulated Pore Surface Chemistry"
			O_F5. Sandra MCHUGH "The effect of framework structure/composition on controlled drug release from zeolites"
19:30-19:45	06:30-06:45	12:30-12:45	O_W6. Arianna D'ANGELO "Water confinement inside imogolite nanotubes"
			O_F6. Mohamed AOJANE "Inelastic Neutron Scattering of Endofullerenes: CH ₄ @C ₆₀ Study"
19:45-22:00	06:45-09:00	12:45-15:00	LUNCH (Hotel Barceló Costa Vasca)
			'Julio Caro Baroja' Room Chair: Giuseppe ZACCAI
22:00-22:30	09:00-09:30	15:00-15:30	K_B1. Andreas STADLER (Keynote) "Neutron scattering studies on myelin basic protein and its interactions with biomimetic myelin membranes"
			'Julio Caro Baroja' Room Chair: Giuseppe ZACCAI
			'Comedor Real' Room Chair: Gørn NILSEN
22:30-22:45	09:30-09:45	15:30-15:45	O_B1. Stephane LONGEVILLE "Hemoglobin diffusion and polymerization in HbF _x HbS _{1-x} compounds"
			I_Mag1. Maiko KOFU "Neutron scattering study of spin dynamics in spin glasses"
22:45-23:00	09:45-10:00	15:45-16:00	O_B2. Ralf BIEHL "Domain Dynamics of Monoclonal Antibodies"
23:00-23:15	10:00-10:15	16:00-16:15	O_B3. Daniela RUSSO (ONLINE) "Strikingly different roles of SARS-CoV-2 fusion peptides uncovered by neutron scattering"
			I_Mag2. Françoise DAMAY "Competing interactions in Dy garnets"
23:15-23:30	10:15-10:30	16:15-16:30	O_B4. Kevin POUNOT "Dynamical slowdown of protein tau during amyloid aggregation"
23:30-23:45	10:30-10:45	16:30-16:45	O_B5. Ilari MOSCA "Dynamic cluster formation, viscosity and diffusion in monoclonal antibody solutions"
23:45-00:15	10:45-11:15	16:45-17:15	I_B1. Felix ROESEN-RUNGE (ONLINE) "Macromolecular crowding in cellular lysate induces a non-uniform slowing down of protein diffusion"
00:15-02:00	11:15-13:00	17:15-19:00	COFFEE – POSTER (common area)

PROGRAM

WEDNESDAY, 25 MAY			
Tokyo (UTC+9)	New York (UTC-4)	S. Sebastian (UTC+2)	PROGRAM
			'Julio Caro Baroja' Room <i>Chair: Livia BOVE</i>
16:00-16:45	03:00-03:45	09:00-09:45	P_3. Kristine NISS (Plenary) <i>"Dynamics of glass-forming liquids - combining neutron and dielectric spectroscopy"</i>
16:45-17:15	03:45-04:15	09:45-10:15	K_E2. Bing LI (Keynote) (ONLINE) <i>"Neutron scattering study of barocaloric materials"</i>
17:15-17:45	04:15-04:45	10:15-10:45	K_W2. Alessandro CUNSOLO (Keynote) <i>"Inelastic X-Ray Scattering Studies in Nanostructured Materials: Where are we? Where are we directed?"</i>
17:45-18:15	04:45-05:15	10:45-11:15	COFFEE – POSTER (common area)
			'Julio Caro Baroja' Room <i>Chair: Ralf BIEHL</i>
			'Comedor Real' Room <i>Chair: Kristine NISS</i>
18:15-18:45	05:15-05:45	11:15-11:45	I_B2. Xiangqiang CHU (ONLINE) <i>"Connecting Dynamics, Structures and Activities of proteins by QENS"</i>
18:45-19:15	05:45-06:15	11:45-12:15	I_B3. Marcella C. BERG <i>"Nanoscale Dynamics of Lignin in Solutions"</i>
18:45-19:15	05:45-06:15	11:45-12:15	I_W3. Frederico G. ALABARSE <i>"Ordering of Water Confined in Unidirectional Hydrophilic Nanopores"</i>
19:15-19:30	06:15-06:30	12:15-12:30	O_B6. Giuseppe ZACCAI <i>"Molecular dynamics in cells: A neutron view"</i>
19:15-19:30	06:15-06:30	12:15-12:30	O_W7. Miguel Ángel GONZALEZ <i>"Influence of water on the microscopic dynamics of 1-butyl-3-methylimidazolium tetrafluoroborate studied by means of quasielastic neutron scattering"</i>
19:30-19:45	06:30-06:45	12:30-12:45	O_B7. Antonio CALIO <i>"Unravelling the mechanisms of adaptation to high pressure in proteins"</i>
19:45-21:30	06:45-08:30	12:45-14:30	LUNCH (Palacio Miramar – common area)
			'Julio Caro Baroja' Room <i>Chair: Robert BEWLEY</i>
21:30-22:15	08:30-09:15	14:30-15:15	P_4. Ken ANDERSEN (Plenary) (ONLINE) <i>"Future Perspectives and New Opportunities Arising from New Large-Scale Projects"</i>
			'Julio Caro Baroja' Room <i>Chair: Robert BEWLEY</i>
			'Comedor Real' Room <i>Chair: Reiner ZORN</i>
22:15-22:30	09:15-09:30	15:15-15:30	Ow_1. Francesca NATALI (ONLINE) <i>"INI3+ more flux, more science"</i>
22:30-22:45	09:30-09:45	15:30-15:45	Ow_2. Adrien PERRICHON <i>"The TOSCA Secondary Upgrade: Design and Simulations"</i>
22:45-23:00	09:45-10:00	15:45-16:00	Ow_3. David VONESHEN (ONLINE) <i>"Brill, a Brillouin neutron spectrometer for ISIS TS-1"</i>
23:00-23:15	10:00-10:15	16:00-16:15	Ow_4. Félix J. VILLACORTA <i>"An update of the design progress for the secondary spectrometer at MIRACLES, the TOF backscattering spectrometer at the ESS"</i>
23:00-23:15	10:00-10:15	16:00-16:15	I_M2. Antonio BENEDETTO <i>"An elastic neutron scattering approach for dynamics"</i>
23:15-23:30	10:15-10:30	16:15-16:30	Ow_5. Masatoshi ARAI <i>"Performance comparison of cold neutron choppers with different source natures among reactor, long and sharp pulse sources"</i>
23:15-23:30	10:15-10:30	16:15-16:30	O_M1. Piotr ZOLNIERCZUK (ONLINE) <i>"Determining the Relaxation Time from a Temperature-Dependent Scan of the Neutron Spin Echo Signal Amplitude"</i>
23:30-00:00	10:30-11:00	16:30-17:00	COFFEE – POSTER (common area)
			'Julio Caro Baroja' Room <i>Discussion Leaders:</i> Christiana ALBA-SIMIONESCO, Vicky GARCIA-SAKAI, Kristine NISS, Katia PAPPAS & Margarita RUSSINA
			Common area
00:00-01:00	11:00-12:00	17:00-18:00	DISCUSSION FORUM & Presentation of candidacies for next QENS/WINS
			POSTER

PROGRAM

THURSDAY, 26 MAY			
Tokyo (UTC+9)	New York (UTC-4)	S. Sebastian (UTC+2)	PROGRAM
			'Julio Caro Baroja' Room Chair: Katia PAPPAS
16:00-16:30	03:00-03:30	09:00-09:30	Kw_2. Christof NIEDERMAYER (Keynote) "CAMEA — A novel multiplexing analyzer for neutron spectroscopy"
16:30-17:00	03:30-04:00	09:30-10:00	Kw_3. Robert BEWLEY (Keynote) "FARO and MUSHROOM: two new spectrometer concepts"
			'Julio Caro Baroja' Room Chair: Katia PAPPAS
17:00-17:15	04:00-04:15	10:00-10:15	O_E7. Wanda KELLOUAI "Free Volume Theory of Self-diffusion in Zeolite: Molecular simulation and Experiment"
17:00-17:30	04:15-04:30	10:15-10:30	Iw_1. Gøran NILSEN "Wide-angle polarized neutron spectroscopy: recent highlights from the LET instrument at ISIS"
17:30-17:45	04:30-04:45	10:30-10:45	O_E8. Masato MATSUURA (ONLINE) "Quasielastic neutron scattering study on the lithium diffusion in a single crystal of the solid-state electrolyte $La_{2/3-x}Li_{3x}TiO_3$ ($x=0.13$)"
17:45-18:00	04:45-05:00	10:45-11:00	Iw_2. Wangchun CHEN "Polarized Inelastic neutron spectrometers using 3He spin filters at NIST"
18:00-18:30	05:00-05:30	11:00-11:30	O_E9. Alexander J. O'MALLEY "Molecular shape and catalyst composition effects on alkane isomer dynamics in commercial zeolite cracking catalysts"
			O_E10. A.J. PORTER "Local and Nanoscale Methanol Mobility in Different H-FER Catalysts"
			COFFEE – POSTER (common area)
			'Julio Caro Baroja' Room Chair: Antonio FARAONE
18:30-18:45	05:30-05:45	11:30-11:45	O_E11. Zachary N. BUCK "Effects of mechanical deformation on dislocation density, phase separation and hydrogen diffusion in 4130 steel"
18:45-19:00	05:45-06:00	11:45-12:00	Iw_3. Lucile MANGIN-THRO "Polarized Neutron Scattering: an essential tool for Soft Matter"
19:00-19:15	06:00-06:15	12:00-12:15	O_E12. Anna YANG (ONLINE) "Dynamics of H_2 and D_2 separation in a porous organic cage using QENS"
19:15-19:30	06:15-06:30	12:15-12:30	Ow_6. Ian SILVERWOOD "SHERPA: A Spectrometer with High-Energy Resolution and Polarisation Analysis"
19:30-19:45	06:30-06:45	12:30-12:45	O_E13. Alexei P. SOKOLOV (ONLINE) "Direct observation of proton transfer: the search for the Grothuss mechanism"
19:45-21:30	06:45-08:30	12:45-14:30	Ow_7. Daichi UETA (ONLINE) "Neutron flux and energy resolution of the HRC spectrometer at J-PARC"
			CONFERENCE PHOTO
			LUNCH (Palacio Miramar – common area)
			'Julio Caro Baroja' Room Chair: Masatoshi ARAI
21:30-22:00	08:30-09:00	14:30-15:00	Kw_4. Gabriele SALA (Keynote) (ONLINE) "CHESS: The next generation direct geometry chopper spectrometer at the STS"
22:00-22:30	09:00-09:30	15:00-15:30	Kw_5. Bjorn FÅK (Keynote) "Panther - the new thermal neutron time-of-flight spectrometer at the ILL"
			'Julio Caro Baroja' Room Chair: Masatoshi ARAI
22:30-22:45	09:30-09:45	15:30-15:45	O_S3. Daniele CANGIALOSI "Accessing the ideal glassy state in polymer spheres: thermodynamics and vibrational density of states"
22:45-23:00	09:45-10:00	15:45-16:00	Iw_4. Yukinobu KAWAKITA (ONLINE) "Recent Progress on DNA ToF backscattering spectrometer in MLE, J-PARC"
23:00-23:30	10:00-10:30	16:00-16:30	O_S4. Reiner ZORN "Determination of the cooperativity length in glass forming liquids and polymers"
			COFFEE – POSTER (common area)
			'Julio Caro Baroja' Room Chair: Andreas MAGERL
23:30-00:00	10:30-11:00	16:30-17:00	'Julio Caro Baroja' Room Chair: Margarita KRUTEVA
00:00-00:15	11:00-11:15	17:00-17:15	Iw_5. Takatsugu MASUDA "Inelastic Neutron Scattering Spectrometers in JRR-3"
00:15-00:30	11:15-11:30	17:15-17:30	O_S5. Christian BECK "Short-time transport properties of bidisperse suspensions of immunoglobulins and serum albumins confirm a colloid physics picture"
00:30-00:45	11:30-11:45	17:30-17:45	Iw_6. Eugene MAMONTOV (ONLINE) "BWAVES, a Broadband Wide-Angle VELOCITY Selector spectrometer for the SNS Second Target Station"
00:45-01:00	11:45-12:00	17:45-18:00	O_S6. Paulina SZYMONIAK "Molecular dynamics of nanophase-separated Janus polynorbornenes by neutron scattering, dielectric spectroscopy, and fast scanning calorimetry"
04:00	15:00	21:00	O_S7. M. ZAMPONI (ONLINE) "Cooperative tracer chain dynamics in highly entangled polymer melts"
			O_S8. Jon MAIZ "Dynamics of Linear Chains and Soft Nanoparticles in an All-Polymer Poly(tetrahydrofuran) based Nanocomposite: A Quasielastic Neutron Scattering study"
			CONFERENCE DINNER (KURSAAL)

PROGRAM

FRIDAY, 27 MAY			
Tokyo (UTC+9)	New York (UTC-4)	S. Sebastian (UTC+2)	PROGRAM
			<div style="display: flex; justify-content: space-between;"> <div style="width: 48%;"> <p>'Julio Caro Baroja' Room <i>Chair: Markus APPEL</i></p> </div> <div style="width: 48%;"> <p>'Comedor Real' Room <i>Chair: Max WOLFF</i></p> </div> </div>
16:00-16:30	03:00-03:30	09:00-09:30	<div style="display: flex; justify-content: space-between;"> <div style="width: 48%; background-color: #f0f0f0;"> <p>Iw_8. Gregory S TUCKER <i>"New Approaches to Inelastic Neutron Scattering Data Analysis at the European Spallation Source"</i></p> </div> <div style="width: 48%;"></div> </div>
16:30-16:45	03:30-03:45	09:30-09:45	<div style="display: flex; justify-content: space-between;"> <div style="width: 48%; background-color: #f0f0f0;"> <p>Ow_8. Jörg VOIGT <i>"Narrow band spectrometers for High Current Accelerator driven Neutron Sources"</i></p> </div> <div style="width: 48%;"></div> </div>
16:45-17:00	03:45-04:00	09:45-10:00	<div style="display: flex; justify-content: space-between;"> <div style="width: 48%; background-color: #f0f0f0;"> <p>Ow_9. Nazir KHAN (ONLINE) <i>"Spurious phonon broadening in MnSi from inelastic neutron scattering spectrometers"</i></p> </div> <div style="width: 48%; background-color: #f0f0f0;"> <p>O_S9. Hideki SETO (ONLINE) <i>"Experimental Evidence of Slow Mode Water in The Vicinity of Poly(ethylene oxide) at Physiological Temperature"</i></p> </div> </div>
17:00-17:15	04:00-04:15	10:00-10:15	<div style="display: flex; justify-content: space-between;"> <div style="width: 48%; background-color: #f0f0f0;"> <p>Ow_10. Svemir RUDIC <i>"Instrument sensitivity and hydrogen detection limits of high-resolution broadband neutron spectrometers"</i></p> </div> <div style="width: 48%; background-color: #f0f0f0;"> <p>O_S10. Michael MONKENBUSCH (ONLINE) <i>"Polymers: When S(Q,t) is not what you think ! The role of dynamic RPA"</i></p> </div> </div>
17:15-17:30	04:15-04:30	10:15-10:30	<div style="display: flex; justify-content: space-between;"> <div style="width: 48%; background-color: #f0f0f0;"> <p>Ow_11. Olaf SOLTWEDEL <i>"Neutron Spin Echo and "high" energy transfer"</i></p> </div> <div style="width: 48%; background-color: #f0f0f0;"> <p>O_S11. Andreas SCHÖNHALS <i>"Inelastic and quasielastic neutron scattering of high performance polynorbornenes bearing microporosity"</i></p> </div> </div>
17:30-17:45	04:30-04:45	10:30-10:45	<div style="display: flex; justify-content: space-between;"> <div style="width: 48%; background-color: #f0f0f0;"> <p>Ow_12. Enrico PREZIOSI (ONLINE) <i>"New methods for the correction of INS data of organic samples using experimental or modelled thermal neutron cross sections"</i></p> </div> <div style="width: 48%; background-color: #f0f0f0;"> <p>O_S12. Olaf HOLDERER (ONLINE) <i>"Dynamics of a lamellar microemulsion exploited with high q-resolution with a time-of-flight NSE"</i></p> </div> </div>
17:45-18:15	04:45-05:15	10:45-11:15	COFFEE – POSTER (common area)
			<div style="display: flex; justify-content: space-between;"> <div style="width: 48%;"> <p>'Julio Caro Baroja' Room <i>Chair: Ferenc MEZEI</i></p> </div> <div style="width: 48%;"></div> </div>
18:15-18:45	05:15-05:45	11:15-11:45	<div style="display: flex; justify-content: space-between;"> <div style="width: 48%; background-color: #f0f0f0;"> <p>Iw_9. Bela FARAGO <i>"WASP, performance illustrated"</i></p> </div> <div style="width: 48%;"></div> </div>
18:45-19:15	05:45-06:15	11:45-12:15	<div style="display: flex; justify-content: space-between;"> <div style="width: 48%; background-color: #f0f0f0;"> <p>Iw_10. Benqiong LIU (ONLINE) <i>"The design and development of neutron spin-echo spectrometers at China Mianyang Research Reactor"</i></p> </div> <div style="width: 48%;"></div> </div>
19:15-19:45	06:15-06:45	12:15-12:45	<div style="display: flex; justify-content: space-between;"> <div style="width: 48%; background-color: #f0f0f0;"> <p>Iw_11. Johanna K. JOCHUM <i>"MIEZE - Neutron spin echo optimized for magnetic materials"</i></p> </div> <div style="width: 48%;"></div> </div>
19:45-20:00	06:45-07:00	12:45-13:00	CLOSING – Arantxa ARBE & Juan COLMENERO
20:00-21:30	07:00-08:30	13:00-14:30	LUNCH (Hotel Barceló Costa Vasca)