ODENING	0.45 0.00		
OPENING	8.45 - 9.00 IRMAN	(ROOM 1) Cyril Popov	
		(ROOM 1) Cyrii Popov	
INVITED	9.00 - 9.40	Yasuo Cho (I-1) Statistical analysis of local C-V map data for ferroelectric thin films	
INVITED	9.40 - 10.20	Time domain terahertz spectroscopy: m	Hynek Nemec (I-2) nethods and applications
ORAL	10.20 - 10.40	Diouma Kobor (0-1) In situ temperature structural transitions of ferroelectric PZN-4.5PT nanoparticles thin films using synchrotron lightsource	
ORAL	10.40 - 11.00	Sana Zakaria (0-2) In the absence of sulfurization: zinc molarity effect on nontoxic and low cost CZTS thin films deposited by spin coating technique	
BREAK	11.00 - 11.30		
	IRMAN	(ROOM 1): Hynek Nemec, Must	tanha Ait Ali
INVITED	11.30 - 12.10		•
INVITED	11.30 - 12.10	Vid Bobnar (I-3) Designing novel inorganic and polymer systems with enhanced dielectric and electromechanical response	
СНА	IRMAN	(ROOM 1) Hynek Nemec	(ROOM 2) Mustapha Ait Ali
ORAL	12.10 - 12.30	Zahra Ramzi (0-3a) Effect of the glass composition on the dielectric properties of strontium- phosphate-based glasses	Lahcen Ait Lamine (0-3b) DFT investigation of structural and electronic properties of zinc oxide
ORAL	12.30 - 12.50	Salma Larguech (0-4a) Electrical properties and dielectric relaxation studies in microcrystalline cellulose/multiwalled carbon nanotubes/EVA-VeoVa ternary composites	Abdellah Hbab (0-4b) Investigation of structural and electronic properties of ferroelectric phase of LiNbO ₃ using PZ and VdW-DF functionals: a DFT study
ORAL	12.50 - 13.10	Marouan Karam (0-5a) Contribution of volume and surface magnons to the study of the magnetic properties of Fe/Pt superlattices	Said Amounas (0-5b) DFT study of spontaneous polarization and refractive indices of tetragonal BaTiO ₃ and PbTiO ₃ for various pseudopotentials
ORAL	13.10 - 13.30	Mouhsine Laayati (0-6a) Synthesis and characterisation of GO/SrFe ₁₂ O ₁₉ as magnetic hybrid nanocatalyst for regioselective ringopening of epoxides with amines under eco-friendly conditions	Meriem Boutaldat (0-6b) Simulation study of triboelectric nanogenerator for effective energy harvesting
ORAL	13.30 - 13.50	Ciril Popov (0-7a) Fabrication of diamond photonic nanostructures	Tomasz Masłowski (0-7b) Long time protonic conductivity behavior of CsH ₅ (PO ₄) ₂ crystal at high pressure
BREAK	13.50 - 15.00		
CHA	IRMAN	(ROOM 1) Roger M. Leblanc	
INVITED	15.00 - 15.40	Glassy dynamics and charge transport in	Friedrich Kremer (I-4) n (polymeric) ionic liquids
INVITED	15.40 - 16.20	Compressibility of chemical compounds	Andrzej Katrusiak (I-5)
ORAL	16.20 - 16.40	Electrical impedance analysis of carbon	Ilham Bouknaitir (0-8) dots/PMMA composite materials
ORAL	16.40 - 17.00	Rajae Belhimria (0-9) Structural dependent electrical impedance spectroscopy behaviour of multiwalled Carbon nanotube/Graphite/Polyester ternary composites	
ORAL	17.00 - 17.20	Zineb Samir (0-10) Electrical and dielectric properties of different forms of carbon allotropes/resin epoxy composite materials near the percolation threshold	
ORAL	17.20 - 17.40	Dielectric and mechanical studies on sil composite material	Kevin Amith Mathias (0-11) icone rubber particle and liquid filled
END OF T	HE DAY		



PROGRAM - WEDNESDAY, DECEMBER 7

The cation- and metal-controlled properties of hybrid hypophosph Miriam A Electrocaloric characterization of samarium doped barium titanate synthesized by sol-gel process ORAL 10.00 - 10.20 Measurement of the dynamic temperature response of electrocalor solid ferroelectric materials via thermoreflectance ORAL 10.20 - 10.40 Processing and electrical characterization of Ba(Ti_n, Zr_n, D)_3 - (Ba_n, C) free piezoelectrics for energy-efficient caloric applications free piezoelectrics for energy-efficient caloric applications ORAL 10.40 - 11.00 BREAK 11.00 - 11.30 CHAIRMAN (ROOM 1): Ashok Vaseashta, Friedrich Kremer INVITED 11.30 - 12.10 Using impedance spectroscopy to characterize materials (ROOM 1) Ashok Vaseashta (ROOM 2) Friedrich Novel organometallic complexes and their application in solar cells ORAL 12.30 - 12.50 Silvia Gavinho (0-17a) Electrical properties of cerium-containing Bioglass* ORAL 12.50 - 13.10 Imen Hammami (0-18a) The effect of niobium oxide on the structure, electrical and biological properties of 45SS bioactive glass ORAL 13.10 - 13.30 Manuel Pedro Graca (0-19a) TSDC studies on bioglasses charged by the Corona discharge method ORAL 13.30 - 13.50 Paolo Negro (0-20a) MoS ₂ /TiO ₂ heterojunctions for tuning the optical properties case study Conductivy of filler/mat dioxide for piezoelectric filler/mat dioxide for piezoelectr	INOU	HIVINI - AA EI	DRESDAI, DECEMBER /	December 6-8, 2022 • Po
The cation- and metal-controlled properties of hybrid hypophosph ORAL 9.40 - 10.00 Electrocaloric characterization of samarium doped barium titanate synthesized by sol-gel process ORAL 10.00 - 10.20 Measurement of the dynamic temperature response of electrocalor solid ferroelectric materials via thermoreflectance Processing and electrical characterization of Ba(Ti ₁₀₀ Zr ₁₀₀)O ₃ (Ba ₉₀ C free piezoelectrics for energy-efficient caloric applications ORAL 10.40 - 11.00 Eskilla Venkata Ra Processing and electrical characterization of Ba(Ti ₁₀₀ Zr ₁₀₀)O ₃ (Ba ₉₀ C free piezoelectrics for energy-efficient caloric applications Nidal Kher Effect of an additive organic TE1 in improving the quality of nickel on brass BREAK 11.00 - 11.30 CHAIRMAN (ROOM 1): Ashok Vaseashta, Friedrich Kremer Using impedance spectroscopy to characterize materials CHAIRMAN (ROOM 1) Ashok Vaseashta (ROOM 2) Friedrich ORAL 12.10 - 12.30 Salma Kaotar Hnawi (0-16a) Novel organometallic complexes and their application in solar cells ORAL 12.30 - 12.50 Silvia Gavinho (0-17a) Electrical properties of cerium-containing Bioglass® ORAL 12.50 - 13.10 Imen Hammami (0-18a) The effect of niobium oxide on the structure, electrical and biological properties of 45S5 bioactive glass ORAL 13.10 - 13.30 Manuel Pedro Graca (0-19a) TSDC studies on bioglasses charged by the Corona discharge method ORAL 13.30 - 13.50 Paolo Negro (0-20a) MoS _o /TiO, heterojunctions for tuning the optical properties: a case study ORAL 13.30 - 4 Predictive model on the Dronductivity of filler/mat zone of two- and three-dicomposites	BEGINING	OF THE DAY		
ORAL 9.40 - 10.00 ORAL 10.00 - 10.20 Measurement of the dynamic temperature response of electrocaloric characterization of samarium doped barium titanate synthesized by sol-gel process ORAL 10.20 - 10.40 ORAL 10.20 - 10.40 ORAL 10.40 - 11.00 CHAIRMAN (ROOM 1): Ashok Vaseashta, Friedrich Kremer INVITED 11.30 - 12.10 Using impedance spectroscopy to characterize materials CHAIRMAN (ROOM 1): Ashok Vaseashta ORAL 12.10 - 12.30 Salma Kaotar Hnawi (0-16a) Novel organometallic complexes and their application in solar cells ORAL 12.30 - 12.50 ORAL 12.30 - 13.10 The effect of niobium oxide on the structure, electrical and biological properties of 45S5 bioactive glass ORAL 13.10 - 13.30 Manuel Pedro Graca (0-19a) TSDC studies on bioglasses charged by the Corona discharge method ORAL 13.30 - 13.50 Paolo Negro (0-20a) MoS ₃ /TiO ₃ heterojunctions for tuning the optical properties: a case study Predictive model on the Donductivity of filler/mat zone of two- and three-diccomposites	СНА	IRMAN	(ROOM 1) Yasuo Cho	
CHAIRMAN CROOM 1): Ashok Vaseashta, Friedrich Kremer Luis Cadillo Using impedance spectroscopy to characterize materials CHAIRMAN CROOM 1): Ashok Vaseashta CROOM 2) Friedrich CRAL 12.30 - 12.30 Salma Kaotar Hnawi (0-16a) Novel organometallic complexes and their application in solar cells CRAL 12.30 - 12.50 Silvia Gavinho (0-17a) Electrical properties of 45S5 bioactive glass ORAL 13.10 - 13.30 Manuel Pedro Graca (0-19a) TSDC studies on bioglasses charged by the Corona discharge method Najoia Ar Predictive model on the structure, electrical and biological properties: a case study Najoia Ar Predictive model on the conductivity of filler/mat zone of two and three-dictions for tuning the optical properties: a case study Najoia Ar Predictive model on the conductivity of filler/mat zone of two and three-dictions proposites Najoia Ar Predictive model on the conductivity of filler/mat zone of two and three-dictions proposites Najoia Ar Predictive model on the conductivity of filler/mat zone of two and three-dictions proposites Najoia Ar Predictive model on the composites Najoia Ar Prodictive m	INVITED	9.00 - 9.40	The cation- and metal-controlled prope	Anna Gagor (I-6) rties of hybrid hypophosphite perovskites
ORAL 10.20 - 10.40 ORAL 10.20 - 10.40 ORAL 10.40 - 11.00 BEREAK 11.00 - 11.30 CHAIRMAN (ROOM 1): Ashok Vaseashta, Friedrich Kremer INVITED 11.30 - 12.10 Using impedance spectroscopy to characterize materials of their application in solar cells ORAL 12.10 - 12.30 ORAL 12.30 - 12.50 ORAL 12.30 - 13.50 ORAL 13.30 - 13.50 ORAL 13.40 - 13.50 ORAL 13.40 - 13.50 ORAL 13.50 - 13.50 ORAL 13.40 - 13.50 ORAL 13.50 - 13.50 ORAL 13.50 - 13.50 ORAL 13.50 - 13.50 ORAL 13.30 - 13.50 ORAL 13.30 - 13.50 ORAL 13.40 - 13.50 ORAL 13.40 - 13.50 ORAL 13.50 - 13.50 ORAL 13.40 - 13.50 ORAL 13.50 - 13.50 ORAL 13.40 - 13.50 ORAL 13.50 - 13.50 ORAL 13.40 - 13	ORAL	9.40 - 10.00		Miriam Achkar (0-12) rium doped barium titanate ceramics
Processing and electrical characterization of Ba(Ti _{0,8} Zr _{0,2})0 ₃ -(Ba _{0,7} free piezoelectrics for energy-efficient caloric applications Nidal Kher Effect of an additive organic TE1 in improving the quality of nickel on brass Real 11.00 - 11.30	ORAL	10.00 - 10.20	Measurement of the dynamic temperatus olid ferroelectric materials via thermo-	Layla Farhat (0-13) are response of electrocaloric effect in reflectance
BREAK 11.00 - 11.30 CHAIRMAN (ROOM 1): Ashok Vaseashta, Friedrich Kremer INVITED 11.30 - 12.10 Using impedance spectroscopy to characterize materials (ROOM 1) Ashok Vaseashta (ROOM 2) Friedrich ORAL 12.10 - 12.30 Salma Kaotar Hnawi (0-16a) Novel organometallic complexes and their application in solar cells ORAL 12.30 - 12.50 Silvia Gavinho (0-17a) Electrical properties of cerium-containing Bioglass® ORAL 12.50 - 13.10 Imen Hammami (0-18a) The effect of niobium oxide on the structure, electrical and biological properties of 45S5 bioactive glass ORAL 13.10 - 13.30 Manuel Pedro Graca (0-19a) TSDC studies on bioglasses charged by the Corona discharge method ORAL 13.30 - 13.50 Paolo Negro (0-20a) MoS _s /TiO _s heterojunctions for tuning the optical properties: a case study Designing of new dielectric functions of electric discharge on a displayment of the critical electric discharge on a displayment of the critical electric functions for tuning the optical properties: a case study Najoia Ar Predictive model on the Document of two- and three-discomposites	ORAL	10.20 - 10.40	Processing and electrical characterization free piezoelectrics for energy-efficient of	Eskilla Venkata Ramana (0-14) on of Ba(Ti _{0,8} Zr _{0,2})O ₃ -(Ba _{0,7} Ca _{0,3})TiO ₃ lead-caloric applications
INVITED 11.30 - 12.10 Using impedance spectroscopy to characterize materials CHAIRMAN (ROOM 1) Ashok Vaseashta (ROOM 2) Friedrich ORAL 12.10 - 12.30 Salma Kaotar Hnawi (0-16a) Novel organometallic complexes and their application in solar cells ORAL 12.30 - 12.50 Silvia Gavinho (0-17a) Electrical properties of cerium-containing Bioglass® ORAL 12.50 - 13.10 Imen Hammami (0-18a) The effect of niobium oxide on the structure, electrical and biological properties of 45S5 bioactive glass ORAL 13.10 - 13.30 Manuel Pedro Graca (0-19a) TSDC studies on bioglasses charged by the Corona discharge method ORAL 13.30 - 13.50 Paolo Negro (0-20a) MoS₂/TiO₂ heterojunctions for tuning the optical properties: a case study Najoia Ar Predictive model on the Crona discreve discomposites	ORAL	10.40 - 11.00		Nidal Khemmou (0-15) roving the quality of nickel electroplating
INVITED 11.30 - 12.10 Using impedance spectroscopy to characterize materials (ROOM 1) Ashok Vaseashta (ROOM 2) Friedrich Salma Kaotar Hnawi (0-16a) Novel organometallic complexes and their application in solar cells ORAL 12.30 - 12.50 Silvia Gavinho (0-17a) Electrical properties of ceriumcontaining Bioglass® ORAL 12.50 - 13.10 Imen Hammami (0-18a) The effect of niobium oxide on the structure, electrical and biological properties of 45S5 bioactive glass ORAL 13.10 - 13.30 Manuel Pedro Graca (0-19a) TSDC studies on bioglasses charged by the Corona discharge method ORAL 13.30 - 13.50 Paolo Negro (0-20a) MoS₂/TiO₂ heterojunctions for tuning the optical properties: a case study Najoia Ar Predictive model on the conductivity of im 1,2,4-triazole entrapped in 1,2,4-tria				
Using impedance spectroscopy to characterize materials (ROOM 1) Ashok Vaseashta (ROOM 2) Friedrich (Proton conductivity of im (ROOM 2) Friedrich (Room 2) Froton conductivity of im (Roeign and the restance of the proton conductivity of improvement (Room 2) Froton conductivity of im (Roeign and the restance of the proton conductivity of improvement (Room 2) Froton conductivity of im (Roeign and the restance of the proton conductivity of fillery material and biological properties and the proton conductivity of fillery material and biological properties and the proton conductivity of fillery material and biological properties and the proton conductivity of fillery material and biological pro	CHA	IRMAN	(ROOM 1): Ashok Vaseashta, Fi	riedrich Kremer
ORAL 12.30 - 12.30 Salma Kaotar Hnawi (0-16a) Novel organometallic complexes and their application in solar cells ORAL 12.30 - 12.50 Silvia Gavinho (0-17a) Electrical properties of ceriumcontaining Bioglass® ORAL 12.50 - 13.10 Imen Hammami (0-18a) The effect of niobium oxide on the structure, electrical and biological properties of 45S5 bioactive glass ORAL 13.10 - 13.30 Manuel Pedro Graca (0-19a) TSDC studies on bioglasses charged by the Corona discharge method ORAL 13.30 - 13.50 Paolo Negro (0-20a) MoS₂/TiO₂ heterojunctions for tuning the optical properties: a case study Najoia Ar Predictive model on the D conductivity of filler/mat zone of two- and three-discomposites	INVITED	11.30 - 12.10	Using impedance spectroscopy to chara	Luis Cadillon Costa (I-7) cterize materials
Novel organometallic complexes and their application in solar cells ORAL 12.30 - 12.50 Silvia Gavinho (0-17a) Electrical properties of cerium-containing Bioglass® Designing of new dielectr antenna fed by microstrip quarter wave transformer of the critical and biological properties of 45S5 bioactive glass ORAL 13.10 - 13.30 Manuel Pedro Graca (0-19a) TSDC studies on bioglasses charged by the Corona discharge method ORAL 13.30 - 13.50 Paolo Negro (0-20a) MoS ₂ /TiO ₂ heterojunctions for tuning the optical properties: a case study Novel organometallic complexes and their application in solar cells Proton conductivity of im 1,2,4-triazole entrapped i molecular sieves Vassine El Hasn Designing of new dielectr antenna fed by microstrip quarter wave transformer descriptions of the critical electric discharge on a discharge on a discharge method Naloia Ar Predictive model on the Deconductivity of filler/matzone of two- and three-discomposites	CHA	IRMAN	(ROOM 1) Ashok Vaseashta	(ROOM 2) Friedrich Kremer
Designing of new dielectr antenna fed by microstrip quarter wave transformer ORAL 12.50 - 13.10 Imen Hammami (0-18a) The effect of niobium oxide on the structure, electrical and biological properties of 45S5 bioactive glass ORAL 13.10 - 13.30 Manuel Pedro Graca (0-19a) TSDC studies on bioglasses charged by the Corona discharge method ORAL 13.30 - 13.50 Paolo Negro (0-20a) MoS ₂ /TiO ₂ heterojunctions for tuning the optical properties: a case study Designing of new dielectr antenna fed by microstrip quarter wave transformer Messaoud Hame Determination of the critic electric discharge on a discharge on a discharge on a discharge method Najoia Ar Predictive model on the Deconductivity of filler/mat zone of two- and three-discomposites	ORAL	12.10 - 12.30	Novel organometallic complexes and	Adam Ostrowski (0-16b) Proton conductivity of imidazole or 1,2,4-triazole entrapped in microporous molecular sieves
The effect of niobium oxide on the structure, electrical and biological properties of 45S5 bioactive glass ORAL 13.10 - 13.30 Manuel Pedro Graca (0-19a) TSDC studies on bioglasses charged by the Corona discharge method ORAL 13.30 - 13.50 Paolo Negro (0-20a) MoS ₂ /TiO ₂ heterojunctions for tuning the optical properties: a case study Determination of the critical electric discharge on a dis	ORAL	12.30 - 12.50	Electrical properties of cerium-	Yassine El Hasnaoui (0-17b) Designing of new dielectric resonator antenna fed by microstrip line with quarter wave transformer
TSDC studies on bioglasses charged by the Corona discharge method ORAL 13.30 - 13.50 Paolo Negro (0-20a) MoS ₂ /TiO ₂ heterojunctions for tuning the optical properties: a case study MoS ₂ /TiO ₃ heterojunctions for tuning the optical properties: a case study Characterization of electric functions of polylactidetitanium dioxide for piezoelectric functions for tuning the optical properties: a case study Predictive model on the Disconductivity of filler/matization of electric functions for polylactidetitanium dioxide for piezoelectric functions for tuning the optical properties: a case study	ORAL	12.50 - 13.10	The effect of niobium oxide on the structure, electrical and biological	Messaoud Hamouda (0-18b) Determination of the critical sizes of an electric discharge on a disk model
MoS ₂ /TiO ₂ heterojunctions for tuning the optical properties: a case study conductivity of filler/matizone of two- and three-discomposites	ORAL	13.10 - 13.30	TSDC studies on bioglasses charged by	nanocomposite based on polylactidetitanium dioxide for piezoelectric β-phase
BREAK 13.50 - 15.00			MoS ₂ /TiO ₂ heterojunctions for tuning	Najoia Aribou (0-20b) Predictive model on the DC electrical conductivity of filler/matrix interphase zone of two- and three-dimensional composites
	BREAK	13.50 - 15.00		



BREAK	13.50 - 15.00		
	IRMAN	(ROOM 1): Anna Gagor, Luis Ca	dillon Costa
INVITED	15.00 - 15.40	Microscopic and macroscopic electrical spectroscopy of strontium-calcium titan friendly monolithi	Amina Tachafine (I-8) properties and impedance nate materials for environmentally c ceramic capacitors
CHA	IRMAN	(ROOM 1) Anna Gągor	(ROOM 2) Luis Cadillon Costa
POSTER	15.40 - 15.50	Marina Ciobanu (P-1a) The features of X-ray diffraction in non-stoichiometric AsS ₃ -GeS ₄ glassy thin films	Asma Triki (P-1b) Interfacial polarization effect analysis of hybrid recycled cotton fibers reinforced unsaturated polyester composites
POSTER	15.50 - 16.00		Stanisław A. Różański (P-2b) Effect of surface treatment on the dynamics of relaxation processes in confinement
POSTER	16.00 - 16.10	Eskilla Venkata Ramana (P-3a) Ferroelectric and pyroelectric characterization of promising perovskite ceramics	Ikhlass Benamara (P-3b) Numerical simulation of coffee grounds pyrolysis for biofuels production
POSTER	16.10 - 16.20	Ivan Yakovkin (P-4a) Hysteresis of surface plasmon polariton effective index induced by liquid crystal reorientation	Natalia Bielejewska (P-4b) Nanocomposite molecular films based on nanocrystalline cellulose and liquid crystals
POSTER	16.20 - 16.30	Arulmozhi Durairajan (P-5a) Li ⁺ and W ⁺ ion irradiation induced changes on the electrical properties of BaSnO ₃ ceramics	Tomasz Szczepański (P-5b) Electron scattering by magnetic quantum dot in the topological insulator
POSTER	16.30 - 16.40	Bartłomiej Andrzejewski (P-6a) Electric and structural properties of ZnO-based surge arrester ceramics	Badiaa Bachiri (P-6b) Impact of bismuth iodide (BiI ₃) interfacial layer on perovskite solar cell based MAPbI ₃
POSTER	16.40 - 16.50	Paweł Ławniczak (P-7a) Starch-based protonic conductors	Faissal El Manjli (P-7b) An innovative approach to produce black phosphorus from red phosphorus via the addition of small amounts of iron
POSTER	16.50 - 17.00	Andrzej Hilczer (P-8a) Dielectric and magnetic response of $Sr_{1,x}Nd_xFe_{12}O_{19}$ ($0 \le x \le 0.09$) hexaferrite nanoceramics	Benyamna Belkacemi (P-8b) Comparative study of AgGaSe ₂ and AgGaTe ₂ chalcopyrite-based solar cells
POSTER	17.00 - 17.10	Arulmozhi Durairajan (P-9a) Low temperature dielectric, magnetic and spectral behaviour of pure and Mn doped multiferroic BiFeO ₃ nano ceramics	Ikhlass Benamara (P-9b) Modelling and simulation of the optical properties of zinc oxide thin films targeting the optimal configuration (ZnO/Substrate)
POSTER	17.10 - 17.20	Ruzha Harizanova (P-10a) Dielectric properties of strontium- substituted barium titanate glass-ceramics	Oleh Kozachenko (P-10b) Stress dependent photovoltaic effect in the ferroelectric $Pb[(Mg_{1/3}Nb_{2/3})_xTi_{1-x}]0_3$ crystal
POSTER	17.20 - 17.30	Souad Ait Saghir (P-11a) Structural, phonon and dielectric properties calculations based on DFT and modern theory of polarization	Messaoud Hamouda (P-11b) Study of the parameters of influence on the critical conditions of the flashover
POSTER	17.30 - 17.40	Abderrahim Ait Lhaj (P-12a) Theoretical modeling of structural, electronic and optical properties of tin dioxide	Veselin Zhelev (P-12b) Study of samarium doped ceria prepared by ionic gelation method and solid state reaction synthesis
END OF T	HE DAY		



PROGRAM - THURSDAY, DECEMBER 8

DECINING	OF THE DAY	
	OF THE DAY	(DOOM 1) Aming Tashafina
	IRMAN	(ROOM 1) Amina Tachafine
INVITED	9.00 - 9.40	Marinella Striccoli (I-9) Functional nanostructured materials by wet chemistry synthetic routes
INVITED	9.40 - 10.20	Mustapha Ait Ali (I-10) Chemistry of 2D-nanomaterials; silicence-siloxene: synthesis and functionalization
ORAL	10.20 - 10.40	Abdallah Nayad (0-21) Direct synthesis of dehydrogenated siloxene materials: towards the improvement of physical and electrochemical responses
ORAL	10.40 - 11.00	Younes Ouaomar (0-22) Using ANN modelling to Improve the accuracy of energy baseline models for Industrial Buildings
BREAK	11.00 - 11.30	
СНА	IRMAN	(ROOM 1) Bartłomiej Andrzejewski
YS	11.30 - 11.50	
YS	11.50 - 12.10	Zakia Aribou (Y-2) Effect of organic additive on the electrodeposition of a copper deposit: electrochemical and corrosion resistance study
YS	12.10 - 12.30	Nouhaila Ferraa (Y-3) Valorization of three apatitic calcium phosphates (PTCa, HA and OCPa) as steel corrosion inhibitors in NaCl 3%: Characterization and comparison
YS	12.30 - 12.50	Yassine Nioua (Y-4) Electrical conductivity study of epoxy polymer laoded with reduced Graphene Oxide particles
YS	12.50 - 13.05	Salma Kaotar Hnawi (Y-5) Novel schiff base complexes and natural dye as sensitizers in dye sensitized solar cells
YS	13.05 - 13.20	Agata Tabero (Y-6) Imidazole-loaded KIT-6 mesoporous materials with high proton conductivity
YS	13.20 - 13.35	Tobiasz Banaszek (Y-7) Study of physicochemical properties of new composite films formed by cellulose derivatives with imidazole
YS	13.35 - 13.50	Konrad Rotnicki (Y-8) Analysis of the ionic liquid trapped in carbon matrices using FTIR, Raman and dielectric spectroscopy
BREAK	13.50 - 15.00	
СНА	IRMAN	(ROOM 1) Vid Bobnar
INVITED	15.00 - 15.40	Roger M. Leblanc (I-11) Novel carbon dot nanomaterials with dielectric and thermoelectric properties
INVITED	15.40 - 16.20	Ashok Vaseashta (I-12) Hierarchical integration of electrospinning and 3D/4D printing process for rapid prototyping
ORAL	16.20 - 16.40	Rania Lataoui (0-23) Electrical properties of $La_{1-x}Sr_xFeO_3$ (0 \leq x \leq 0.5) ortho-ferrites by dielectric spectroscopy
ORAL	16.40 - 17.00	Oussama Oulhakem (0-24) Studying the photocatalytic properties of tungstate-based materials for water splitting
ORAL	17.20 - 17.40	Ivan Yakovkin (0-25) Orientational instability of the director in a planar flexoelectric nematic cell with easy axis gliding
CLOSING	17.40	

