

# Thursday, September 1<sup>st</sup> 2016

TIME	HALL A Eugenides Foundation (Main Auditorium)	HALL B Metropolitan Hotel (Aegean Sea Ballroom)	HALL C Eugenides Foundation (Conference Hall)
09:00-10:30	<p><b>Scientific Session : Radiation Oncology Physics and Technology</b> Moderators: <b>P. Kukolowicz, K. Theodorou</b></p> <p><b>Oral Presentations</b></p> <p><b>0001</b> Maxima – A Horizon2020 Project For Increasing The Research And Innovation Capacity Of EU Universities In The Field Of Breast Cancer Modelling <b><u>K.Bliznakova</u>, H. Bosmans, G. Mettievier, P.Russo</b></p> <p><b>0002</b> Patient Daily Treatment Verification Using MIC Log Files <b>D. Defoor, N. Papanikolaou, <u>S. Stathakis</u></b></p> <p><b>0003</b> Evaluation Of Two Detector Arrays For VMAT Pre-Treatment Quality Assurance <b><u>S. Russo</u>, A. Bruschi, M. Esposito, S. Pini, A. Ghirelli, S. Mazzocchi, P. Bastiani, G. Zatelli</b></p> <p><b>0004</b> DIBH Technique Guided By An Optical System In Left Breast Irradiation <b><u>S. Russo</u>, F. Rossi, L. Paoletti, R. Barca, S. Fondelli, P. Alpi, B. Grilli, M. Esposito, S. Pini, A. Ghirelli, L. Cunti, L. Isgrò, P. Bastiani</b></p> <p><b>0005</b> Dependence Of Tissue Inhomogeneity Correction Factors On Nominal Photon Beam Energy <b><u>M. Akhtaruzzaman</u>, P. Kukolowicz</b></p> <p><b>0006</b> Weight Loss Influence In Head And Neck VMAT Treatments <b>V.Puchades-Puchades, <u>A. Serna-Berná</u>, J.F. Mata-Colodro, D. Ramos-Amores</b></p> <p><b>0007</b> DVH Comparison Between Forward Imrt, Inverse IMRT &amp; RapidArc® For Patients With Left Sided Breast Cancer After Lumpectomy <b>P. Zaverdinos, Aik. Konidari, S. Diamantopoulos, <u>I. Kantemiris</u>, J.C.A. Dimopoulos</b></p> <p><b>0008</b> Time-Dependent Dose-Response Relation For Absence Of Vaginal Elasticity After Gynecological Radiation Therapy <b><u>E. Alevronta</u>, E. Avall-Lundqvist, M. al-Abany, T. Nyberg, H. Lind, A.-C.Waldenstrom, C. Olsson, G. Dunberger, K. Bergmark, G. Steineck, B. K. Lind</b></p>	<p><b>Refresher Course: MRI: Quality Assurance</b> Moderators: <b>I. Tsougos, A. Webb</b></p> <p>Basic quality control in MRI <b>T.G. Maris</b></p> <p>High Field MRI: What Are the Special Safety Risks at Higher Fields? <b>P. de Bruin</b></p> <p>Quality assurance in quantitative MRI <b>I. Seimenis</b></p> <p>Quality assurance in MRI for radiotherapy planning <b>N. Papanikolaou</b></p>	<p><b>Scientific Session: Brachytherapy and Radionuclide Therapy</b> Moderators: <b>M. Bardies, G. Borasi</b></p> <p><b>Oral Presentations</b></p> <p><b>0033</b> INTRA-VOXEL Heterogeneity And Its Effect On 3D Brachytherapy Dose Distributions <b><u>G. Yegin</u>, I. Kalp</b></p> <p><b>0034</b> Clinical Application Of MOSkin Dosimeters To Rectal Wall In Vivo Dosimetry In Gynecological And Prostate HDR Brachytherapy <b><u>M. Carrara</u>, D. Mazzeo, A. Romanyukha, C. Tenconi, A. Cerrotta, M. Borroni, D. Cutajar, M. Petasecca, M. Lerch, J. Bucci, C. Fallai, G. Gambarini, A. Rosenfeld, E. Pignoli</b></p> <p><b>0035</b> On The Dosimetric Effect Of Heterogeneities And Finite Patient Dimensions On 60Co HDR Brachytherapy <b><u>K. Zourari</u>, I. Fotina, E. Pantelis, P. Papagiannis</b></p> <p><b>0036</b> On The Use Of Time Resolved Dose Rate Distributions In Brachytherapy <b><u>V. Peppas</u>, E. Pappas, P. Karaiskos, P. Papagiannis</b></p> <p><b>0037</b> Testing MBDCa Performance In 192Ir HDR Brachytherapy For Lip Carcinoma <b><u>V. Peppas</u>, E. Pantelis, T.Major, I. Skampardoni, P. Papagiannis</b></p> <p><b>0038</b> Statistical Bayesian Analysis Of The Brachytherapy Source Position <b><u>A. Serna</u>, P. Parrado</b></p> <p><b>0039</b> Development of a Three Dimensional Printed MRI Compatible Template For High Dose Rate Prostate Brachytherapy Implants <b><u>S. Diamantopoulos</u>, P. Zaverdinos</b></p> <p><b>0040</b> Cost-Effect And Ethical Reasoning In Radionuclide Therapy Dosimetry Under The New EU BSS <b>J.A.M. Santos</b></p> <p><b>0041</b> Radioiodine Therapy After Recombinant Human TSH Administration Or Hormone Withdrawal: Is</p>

	<p><b>0009</b> Dosimetric Characterization Of A Commercial 2-D Scintillation Detector For Quality Assurance Tests In Scanned Proton And Carbon ION Beams  <b>S. Russo, D. Boj, A. Mirandola, S. Molinelli, A. Mairani, E. Mastella, G. Magro, S. Giordanengo, M. Ciocca</b></p>		<p>There A Difference in I-131 Effective Half-Life?  <b>K. Perisinakis, C.Donas, A. Dimitraki, J. Damilakis</b></p>
<p>10:30-11:00</p>	<p>Coffee Break</p>		
<p>11:00-12:00</p>	<p><b>Scientific Session: Radiation Oncology</b>  Moderator: <b>L. Strigari</b></p> <p><b>Invited Talk</b>  Small scale radiopharmaceutical dosimetry  <b>M. Bardies</b></p> <p><b>Oral Presentations</b></p> <p><b>0010</b> Decission Of Treatment With Iodine-131 Of One Patient Previously Irradiated With Radiotherapy  <b>J. M. Jimenez, R. Garcia, A. seguro, G. Ruiz</b></p> <p><b>0011</b> Previsional Dosimetry in 99mTc-MAA SPECT-TC Images For Liver Radioembolization With 90y Microspheres: Influence of Iterative and FBP Reconstruction Algorithms On Dose Calculation  <b>E. Richetta, L. Radici, M. Pasquino, C. Cutaia, S. Valzano, M. Menga, R.E. Pellerito, M. Stasi</b></p> <p><b>0012</b> Dosimetry Of Lesions In Radioiodine Therapy Of Metastatic Throid Cancer: SPECT-TC Calibration, Verification and Preliminary Patient Results  <b>E. Richetta, L. Radici, C. Cutaia, S. Valzano, G. Lo Moro, M. Pasquino, R.E. Pellerito, M. Stasi</b></p> <p><b>0013</b> Optimization Of Activity And Absorbed Doses Calculation To Target/Tumor And Normal Liver Volumes In Patients Submitted To Yttrium-90 Radioembolization With Glass Microspheres  <b>P. Ferreira, R. Parafita, A. Canudo, C. Oliveira, L. Rosa, P. Girão, Durval C. Costa</b></p>	<p><b>Refresher Course: MRI: Safety</b>  Moderators: <b>N.Papanikolaou, P. de Bruin</b></p> <p>Risks related to static magnetic fields  <b>L. Hanson</b></p> <p>Risks related to gradient fields  <b>I. Tsougos</b></p> <p>Risks related to RF fields  <b>A. Webb</b></p> <p>European legal framework for safety and quality assurance in MRI  <b>A. Torresin</b></p> <p>Discussion</p>	<p><b>Scientific Session: Radiation Protection in Diagnostic Radiology</b>  Moderators: <b>E. Efstathopoulos, T. de Bondt</b></p> <p><b>Oral Presentations</b></p> <p><b>0042</b> Does Clinical Indication Play A Role In Ct Radiation Dose In Pediatric Patients?  <b>V. Tsapaki, S. Triantopoulou</b></p> <p><b>0043</b> Head CBCT Vs Head Msct Imaging; Comparing Organ Doses And Radiation Risks For A Cohort Of Orthognathic Patients  <b>A. Stratis, G. Zhang, R. Jacobs, R. Bogaerts, C. Politis, E. Shaheen, H. Bosmans</b></p> <p><b>0044</b> Low Contrast Quality Assesment In CT: Human And Model Observer Comparison  <b>M. Biondi, A. La Penna, E. Vanzi, L. N. Mazzone, G. De Otto, G. M. Belmonte, E. Foderà, R. Martini, G. Imbriaco, F. S. Carbone, A. Guasti, L. Volterrani, F. Banci Buonamic</b></p> <p><b>0045</b> Dental Hybrid Cone Beam CT Effective And Organ Doses  <b>A. Loria, C.R.Gigliotti, M.Branchini, F. De Cobelli, M. Del Maschio, A. del Vecchio</b></p> <p><b>0046</b> Diagnostic Reference Levels In Dutch Clinical Practice  <b>H. Bijwaard, D. Valk, I. de Waard-Schalkx</b></p> <p><b>0047</b> Multi Hospital Experiences In The Use Of RDIM Softwares to Optimize Radiological Procedures In Computed Tomography, Mammography and Interventional Radiology  <b>S. Pini, S. Mazzocchi, A. Ghirelli, E. Rigacci, M. Esposito, S. Russo, G. Zatelli</b></p>
<p>12:00-13:00</p>	<p><b>Scientific Session: Radiation Protection in Radiation Oncology</b>  Moderators: <b>K. Kappas, M. Brambilla</b></p> <p><b>Oral Presentations</b></p>		<p><b>Scientific Session: Radiation Protection in Diagnostic Radiology</b>  Moderator: <b>V. Tsapaki</b></p> <p><b>Oral Presentations</b></p>

	<p><b>0014</b> Skin Dose Evaluation For 3DCRT And Vmat Breast Cancer Techniques <u>A.G. Dias, D. Pinto, F. Borges, J. Lencart</u></p> <p><b>0015</b> Prostate SBRT: The Use Of ERB And Mosfet In Vivo Dosimetry Feasibility <u>A.G. Dias, L.T. Cunha, A. Oliveira, J.A.M. Santos, J. Lencart</u></p> <p><b>0016</b> Characterization Of The Exradin A26 Microchamber For Small Field Dosimetry <u>M. Pasquino, C. Cutaia, L. Radici, E. Gino, M. Stasi</u></p> <p><b>0017</b> Correlation Between Bladder Volume And Bowel Radiation Dose For Rectum Cancer Patients <u>L. Andersson, C. F. Behrens, D. Sjostrom</u></p> <p><b>0018</b> A New Robust Statistical Method For Treatment Planning Systems Validation Using Experimental Designs <u>S. Dufreneix, K. Briand, C. Di Bartolo, C. Legrand, M. Bremaud, J. Mesgouez, T. Tiplica, D. Autret</u></p> <p><b>0019</b> Carbon And Oxygen Minibeam Radiation Therapy: A Monte Carlo Dosimetry Study <u>W. Gonzalez, C. Peucelle, Y. Prezado</u></p>		<p><b>0048</b> Staff Doses In Fluoroscopically Guided Invasive Diagnostic and Interventional Urology Procedures <u>D. Ivanova, A. Zagorska, S. Avramova-Cholakova, K. Bliznakova, Ts. Deyanova, R. Dobrikov, J. Hristova-Popova, D. Kostova-Lefterova</u></p> <p><b>0049</b> Diagnostic Reference Levels Of Intraoral Dental Radiography In The Public Hospitals Of Cyprus <u>S. Christofides, E. Pitri, M. Lampaskis, C. Papaefstathiou</u></p> <p><b>0050</b> Determination Of Size Specific Conversion Factors To Effective Dose Using TLD Dosimeters In Anthropomorphic Phantoms <u>S. Tanabasis, S. Kordolaimi, E. Efstathopoulos, E. Carinou, I. Seimenis</u></p> <p><b>0051</b> A Regional Solution For Patient Radiological Dose Management <u>E.A. Garcia-Angosto, A. Serna, A.J. Garcia-Sanchez, F. Garcia-Sanchez, D. Ramos</u></p> <p><b>0052</b> Understanding Workflow In A Radiology Department By Creative Use Of A Dose-Management Software Solution <u>T. De Bondt, F. Zanca, De Roeck J., L. Brouhon, M. Geldof, F. Deferme, P. Parizel</u></p> <p><b>0053</b> Population Dose And Frequency Of Procedures In Medical Exposure In Sudan <u>Nada A. Ahmed, S.M. Abubaker, I.I. Suliman</u></p>
13:00-14:00	Lunch Break		
14:00-15:00	<p><b>Scientific Session: Radiation Oncology</b> Moderators: <b>S. Nikolettopoulos, L. Strigari</b></p> <p><b>Invited Talk</b> Individualization in radiotherapy: where we are and where to go? <b>P. Kukolowicz</b></p> <p><b>Oral Presentations</b></p> <p><b>0021</b> What Dose Distribution Metrics In The PTV is Close to The Generalized Equivalent Uniform Dose? <b>M. Mrozowska, P. Kukolowicz</b></p> <p><b>0022</b> A New Optical System For Quality Control And Patients Positioning In Radiation Therapy <b>P. Kukolowicz, A. Walewska, A. Smigielski, M. Dyrek</b></p>	<p><b>Scientific Session: Imaging</b> Moderators: <b>P. Prassopoulos, H. Bosmans</b></p> <p><b>Invited Talk</b> Dose optimization in cardiac CT <b>M. Kalra</b></p> <p><b>Oral Presentations</b></p> <p><b>0030</b> In Vivo Dosimetry For Head CT Examinations In Paediatric Patients <b>I. Stathopoulos, A. Ploussi, V. Syrgiamiotis, T. Makri, C. Hatzigiorgi, E. Carinou, G. Sakellaropoulos, G. S. Panayiotakis, E. P. Efstathopoulos</b></p> <p><b>0031</b> Evaluation Of Model Based Iterative Reconstruction IMR In Computed Tomography <b>N. Paruccini, C. Pasquali, R. Villa, C. Spadavecchia, A. Baglivi, A. Radice, A. Crespi</b></p>	<p><b>Scientific Session: Miscellaneous</b> Moderator: <b>L. Hanson</b></p> <p><b>Oral Presentations</b></p> <p><b>0054</b> The Effects Of Electromagnetic Fields On Human Health <b>I. Duhaini</b></p> <p><b>0055</b> The Medical Physicist And Advanced Technology In The Field Of Science And Medicine <b>I. Duhaini</b></p> <p><b>0056</b> Bio-Acoustic Levitational Assembly Of Heterocellular 3D Constructs: 3D Model Establishment For Cells Radiation Effect Studies In 3D Microenvironment <b>C. Bouyer, P. Chen, T. J.N. Nieland, U. Demirci, F. Padilla</b></p>

	<p><b>0023</b> New Variance Reduction Techniques For MCNP6 For External Radiation Therapy Calculations <u>I. Papp, G. Stelczer, C. Pesznyak, M. Szieberth, S. Czifrus</u></p>	<p><b>0032</b> Paediatric Multi Detector Computed Tomography Radiation Doses In A Dedicated Paediatric Hospital In Greece <u>D. Akrividou, G. Douskas, A. Stratigopoulou, N. Evlogias, V. Tsapaki</u></p>	<p><b>0057</b> The Impact Of Temperature Dependent Electrical Conductivity In Radiofrequency Ablation Treatment Planning <u>I. Saroglou, T. Samaras</u></p> <p><b>0058</b> Minimally Invasive Ingestible Device To Perform Anti-Bacterial Phototherapy In The Stomach <u>G. Romano, G. Tortora, S. Calusi, B. Orsini, A. Gnerucci, F. Fusi</u></p> <p><b>0059</b> Nexodose™, An Useful Tool To Monitor And Optimize CT Exposures <u>M. Sutto, A. Maldera, P. E. Colombo, A. Torresin</u></p>
<p>15:00-16:00</p>	<p><b>Scientific Session: Radiation Oncology Physics, QA and Technology</b> Moderators: <b>P. Kukolowicz, K. Theodorou</b></p> <p><b>Oral Presentations</b></p> <p><b>0024</b> The Repeatability Of The Scanner In Radiochromic Film Dosimetry <u>M. Ignasi, S. Zeljko, H. Rihard, J. Aljasa, C. Bozidar</u></p> <p><b>0025</b> Dosimetry For Low Energy Protons With Ionization Chambers And EBT3 Films In The Bragg Peak Region <u>M.C. Battaglia, D. Schardt, J. Espino, M. Gallardo, M.A. Cortés-Giraldo, J.M. Quesada, A.M. Lallena, H. Miras, D. Guirado</u></p> <p><b>0026</b> A Simple PMMA Phantom For Daily QA Energy Checks In Proton Therapy <u>N. Bizzocchi, F. Fracchiolla, M. Schwarz</u></p> <p><b>0027</b> Evolution Of FreeBreathing Using The SDX System in 4D-CT With The Siemens Somatom Scanner For Stereotaxic Lung Treatment With VMAT SBRT (X6 FFF) <u>D. Julian, P. A. Daviau</u></p> <p><b>0028</b> Preliminary Investigations On The Use Of MRI For Decision Making In Adaptive Proton Radiotherapy For Head And Neck Cancer <u>F. Giesen, L. Bondar, B. Macq</u></p> <p><b>0029</b> Primo Software As A Tool For Monte Carlo Simulations Of Intensity Modulated Radiotherapy: A Feasibility Study <u>A. Esposito, S. Silva, L. T. Cunha, A. G. Dias, D. Pimparel, S. Gutierrez, S. Dias, J. Lencart, J. A. M. Santos</u></p>	<p><b>Presentation Of The Medal Award</b> <b>J. Damilakis</b></p> <p><b>Lecture</b> High Intensity Focused Ultrasound: physical principles and clinical applications <b>G. Borasi</b></p>	<p><b>Scientific Session: Diagnostic Radiology Physics and Technology</b> Moderators: <b>S. Tabakov, E. Koutsouveli</b></p> <p><b>Oral Presentations</b></p> <p><b>0060</b> Small Field Relative Dosimetry Using A Silicon Diode Of New Generation <u>C. Talamonti, M.D. Falco, A. Bartoli, S. Russo, C. Iervolino, E. Menghi, E. Moretti, E. Mones, C. Fiandra, M. Casale, G. Pastore, C. Oliviero, E. DiCastro, S. Luxardo, A. Vaiano, G.H. Raza, G. Borzi, C. Carbonini, R. Consorti, M.C. Pressello, C. Gasperi, L. Barone Tonghi, F. Palleri, C. Marino, V. Ardu, S. Linsalata, S. Riccardi, F. Vittorini, L. Spiazzi, F. Rosica, C. Iervolino, E. Villaggi, P. Mancosu</u></p> <p><b>0061</b> Comparison Of Two Psychometric Functions In Analyzing 4-AFC Detection Results Using A Task-Based Structured Phantom For Digital Mammography <u>K. TriWigati, L. Cockmartin, N.W. Marshall, D. S. Soejoko, H. Bosmans</u></p> <p><b>0062</b> Low Contrast Detectability Assessment With Homemade Software And Dedicated Phantom: Evaluation Of Results And Comparison With CDMAM Analysis <u>R. Villa, N. Paruccini, C. Pasquali, C. Spadavecchia, A. Baglivi, A. Radice, A. Crespi</u></p> <p><b>0063</b> A Statistical Method For Low-Contrast Detectability Analysis In Angiography Systems <u>A. Radice, N. Paruccini, C. Spadavecchia, R. Villa, A. Baglivi, A. Crespi</u></p> <p><b>0064</b> Comparison Among Iterative Reconstruction Techniques For Phase-Sensitive Breast Tomography <u>L. Fardin, P. Oliva, B. Golosio, F. Brun, L. Rigon,</u></p>

			<p><b>R. Longo</b></p> <p><b>0065</b> Automatised Detection Of Microcalcification In Mammography <b>A. Fanizzi, S. Tangaro, R. Bellotti, T.M.A. Basile, U. Bottigli, L. Losurdo, R. Massafra, P. Tamborra, V. Didonna, D. La Forgia</b></p> <p><b>0066</b> Further Results On The Evaluation Of The Performance Of A Digital Breast Tomosynthesis System In The Clinical Environment <b>A. Rodríguez-Ruiz, M. Castillo, J. Garayoa, M. Chevalier</b></p>
16:00-16:30	Coffee Break		
16:00-16:30		<p><b>Invited Talk</b> WW1. Radiology on the Balkan Front <b>G. Livadas</b></p>	
16:30-18:00	<p><b>ECMP Welcomes Italy: The Italian Group Of Dosimetry In Radiometabolic Therapy: State Of The Art And Future Prospective</b> Moderators: <b>M. Stasi, C. Antypas, R. Matheoud</b></p> <p>The individualized dosimetry in the radioembolization of hepatocarcinoma with 90Y-microspheres <b>C. Chiesa</b></p> <p>Bone metastases dosimetry for 223Ra-dichloride: an Italian multicenter study <b>M. Pacilio, S. Camillo Forlanini</b></p> <p>The advantage of combined treatments: alpha-emitters radiopharmaceutical and external beam radio-therapy <b>L. Strigari</b></p>	<p><b>Joint EFOMP-ESR Session</b> <b>A Multi-Stakeholder Approach To Medical Radiation Protection</b> Moderators: <b>P. Sharp, P. Prassopoulos</b></p> <p>An overview of ESR experience, with a focus on EuroSafe Imaging <b>G. Frija</b></p> <p>An overview of EFOMP experience, with a focus on EuroSafe Imaging <b>J. Damilakis</b></p> <p>EURAMED: European Alliance for Medical Radiation Protection Research <b>L. Donoso</b></p> <p>Structured dose reporting <b>P. Mildemberger</b></p> <p>Towards benchmarking paediatric cranial CT protocols using a dose tracking software system: A multicenter study <b>T. de Bondt</b></p>	<p><b>Scientific Session: Miscellaneous</b> Moderators: <b>A. Torresin, M. Kallergi</b></p> <p><b>Oral Presentations</b></p> <p><b>0067</b> Effect Of PMMA Shield On Photoneutron Dose Equivalent In High Energy Medical Linacs <b>H. D. Seyed Mehdi</b></p> <p><b>0068</b> Automated Breast Ultrasound For The Detection And Reconstruction Of The Breast Ductal Pattern <b>M. Kallergi, M. S. Haynes, V. Bizini, P. A. Sheth, L. D. Eshraghi, S. M. Love</b></p> <p><b>0069</b> An Automatic Method Improving The Reliability Of Shear Wave Elastography In The Diagnosis Of Chronic Liver Disease <b>I. Gatos, S. Tsantis, P. S. Zoumpoulis, I. Theotokas, G. C. Kagadis</b></p> <p><b>0070</b> Development And Optimization Of Magnetic Nanoparticles For Targeted Therapy <b>M. Patitsa, A. Tziouni, K. Kordatos, D.A. Verganelakis, A. Klinakis</b></p> <p><b>0071</b> Air Density Dependence Of The PTW 34013 Ionization Chamber For Soft X-Ray <b>J. Torres del Río, C. Forastero, A.M. Tornero-López, J.M. de la Vega, D. Guirado, J. Pérez-Calatayud, A. M. Lallena</b></p> <p><b>0072</b> jQC-PET, AN ImageJ Macro For The Standardization Of PET/CT Quality Control</p>

			<p><b><u>J. Cortes-Rodicio, G. Sanchez-Merino, R. Lope-Lope, T. Martin-Gonzalez, J. Ruiz-Pomar, M.A. Garcia-Fidalgo</u></b></p> <p><b>0073</b> A New User Friendly Visual Environment For Breast MRI Data Analysis <b><u>A. Danelakis, P. Toulas, T. Theoharis, D. A. Verganelakis</u></b></p> <p><b>0074</b> MRI-Only Brain Radiotherapy Verification Using Cone Beam Computed Tomography <b><u>S. Aouadi, R.W. Hammoud, A. Vasic, S. Paloor, T. Torfeh, P. Petric, N. Al-Hammadi</u></b></p> <p><b>0075</b> Creating A Tissue Mimicking Phantom Appropriate For Relaxometry, Diffusion Imaging And Ultrasound Elastography <b><u>Z.G. Portakal, J.W. Phillips, S.M. Shermer, C.E. Richards, E. Spezi, L.J. Garcia, T. Perrett, D.G. Lewis, N. Tuncel</u></b></p>
19:30-21:00	<p><b>Opening Ceremony</b></p> <p><b>Welcome addresses</b>  <b>Prof. J. Damilakis, ECMP 2016 President</b>  <b>Dr V. Tsapaki, ECMP 2016 Vice President</b>  <b>Dr S. Tabakov, IOMP President</b></p> <p>Presentation of the Galileo Galilei Award  <b>P. Russo</b></p> <p><b>Cultural Program</b> (<i>Greek dances from Crete Island &amp; music performance from the "Underground Youth Orchestra"</i>)</p>		
21:00	<p><b>Welcome Reception</b></p>		