




<b><i>Sunday, June 7, 2009</i></b>	
<b>20:00–22:00</b>	<b>REGISTRATION &amp; WELCOME DRINK</b> – reception desk, <b><i>Hotel Lero</i></b> , Dubrovnik, I. Vojnovića 14

<b><i>Monday, June 8, 2009</i></b>	
<b>8:30–9:00</b>	<b>REGISTRATION</b> – Inter-University Centre - IUC, Dubrovnik, Don F. Bulića 4
<b><i>Lectures</i></b> – Inter-University Centre - IUC, Dubrovnik, Don F. Bulića 4	
<b>9:00–9:30</b>	<b>OPENING CEREMONY - ADDRESSES</b> <i>Dražen VIKIĆ-TOPIĆ</i> , State Secretary for Science, Ministry of Science, Education and Sports of the Republic of Croatia <i>Vedran BATOŠ</i> , Vice–President for International Relations, University of Dubrovnik <i>Ante GRAOVAC</i> , Director of the MCC 2009 <b>LAUDATIO TO TOMAŽ PISANSKI</b>
<b>ON INTERPLAY AMONG MATHEMATICS &amp; CHEMISTRY</b>	
<b>Chairman:</b> Jerzy CIOSLOWSKI	
<b>9:30–10:00</b>	<i>Tomaž PISANSKI</i> <b>ENUMERATION OF TOROIDAL POLYHEXES – TOWARDS A CLOSED FORM SOLUTION</b>
<b>10:00–10:40</b>	<i>Ivan GUTMAN</i> <b>HISTORY OF MATHEMATICAL CHEMISTRY</b>
<b>10:40–11:00</b>	À Coffee Break
<b>Chairman:</b> Tomaž PISANSKI	
<b>11:00–11:40</b>	<i>Jerzy CIOSLOWSKI</i> <b>MODIFIED THOMSON PROBLEM</b>
<b>11:40–12:00</b>	<i>Tomislav DOŠLIĆ, Mahboubeh SAHELI</i> <b>ECCENTRIC CONNECTIVITY INDEX</b>
<b>12:00–12:20</b>	<i>Damir VUKIČEVIĆ, Marija GAŠPEROV</i> <b>ADRIATIC DESCRIPTORS – QSAR APPLICATIONS AND MATHEMATICAL PROPERTIES</b>
<b>12:20–12:40</b>	<i>Svjetlan FERETIĆ</i> <b>FOUR GENERALIZATIONS OF COLUMN-CONVEX POLYOMINOES</b>
<b>12:40–12:55</b>	<i>Yuh-Shan HO, Jinfeng LI, Yuanhang ZHANG, Xuesong WANG</i> <b>ARTICLES IN METEOROLOGY AND ATMOSPHERIC SCIENCE JOURNALS: BIBLIOMETRIC ANALYSIS OF GLOBAL ATMOSPHERIC SIMULATION TREND</b>




<b>Monday, June 8, 2009</b>	
<b>Courses</b> – Inter-University Centre - IUC, Dubrovnik, Don F. Bulića 4	
<b>Chairman:</b> Ivan GUTMAN	
<b>15:30–16:15</b>	<i>István SIMON</i> <b>OUR VIEW ON PROTEIN STRUCTURES IN THE CURRENT, POST-GENOMIC ERA – Part I</b>
<b>16:15–16:30</b>	Break
<b>16:30–17:15</b>	<i>István SIMON</i> <b>OUR VIEW ON PROTEIN STRUCTURES IN THE CURRENT, POST-GENOMIC ERA – Part II</b>
<b>17:15–17:30</b>	Break
<b>17:30–18:15</b>	<i>István SIMON</i> <b>OUR VIEW ON PROTEIN STRUCTURES IN THE CURRENT, POST-GENOMIC ERA – Part III</b>
<b>18:30</b>	<p><b>GUIDED CITY TOUR</b>  <b>meeting point:</b>  <b>in front of the Western Gate of the Old Town</b>  <b>(PILE GATE)</b></p> 

<b><i>Tuesday, June 9, 2009</i></b>	
<b><i>Lectures</i></b> – Inter-University Centre - IUC, Dubrovnik, Don F. Bulića 4	
<b>GRAPH THEORY AND ITS APPLICATIONS</b>	
<b>Chairman:</b> Wilfried IMRICH	
<b>9:00–9:40</b>	<i>Haruo HOSOYA</i> RECENT PROGRESS OF <b>Z</b> INDEX IN NUMBER THEORY
<b>9:40–9:55</b>	<i>Boris HORVAT, Tomaž PISANSKI</i> ROTATIONAL UNIT-DISTANCE REALIZATIONS OF <b>I</b> -GRAPHS
<b>9:55–10:10</b>	<i>Primož LUKŠIČ</i> COORDINATION SEQUENCES FOR SEMI-REGULAR TILINGS OF THE PLANE
<b>10:10–10:30</b>	<i>Matthias DEHMER, Kurt VARMUZA, Frank EMMERT-STREIB</i> INFORMATION MEASURES FOR CHARACTERIZING WEIGHTED CHEMICAL GRAPHS
<b>10:30–10:45</b>	 Coffee Break
<b>Chairman:</b> Haruo HOSOYA	
<b>10:45–11:25</b>	<i>Wilfried IMRICH</i> APPROXIMATE GRAPH PRODUCTS
<b>11:25–12:05</b>	<i>Sandi KLAVŽAR</i> THE CUT METHOD AND SOME OF ITS APPLICATIONS IN CHEMICAL GRAPH THEORY
<b>12:05–12:20</b>	<i>Boris FURTULA</i> NOVEL VERTEX-DEGREE-BASED MOLECULAR STRUCTURE DESCRIPTORS
<b>12:20–12:35</b>	<i>Jelena ĐURĐEVIĆ, Ivan GUTMAN</i> ON CYCLIC CONJUGATION IN FLUORANTHENE-TYPE POLYCYCLIC CONJUGATED HYDROCARBONS
<b>12:35–12:50</b>	<i>Jelena SEDLAR, Damir VUKIČEVIĆ, Mustapha AOUCHICHE, Pierre HANSEN</i> USING ORDER AND SIZE FOR BOUNDING EXPRESSIONS OF GRAPH INVARIANTS
<b>12:50–13:05</b>	<i>Igor URBIHA</i> BUCHBERGER'S ALGORITHM AND ITS APPLICATIONS

<b><i>Tuesday, June 9, 2009</i></b>	
<b><i>Lectures</i></b> – Inter-University Centre - IUC, Dubrovnik, Don F. Bulića 4	
Chairman: Sandi KLAVŽAR	
<b>16:00–16:40</b>	<i>Helena DODZIUK</i> <b>TOPOLOGICAL CHEMISTRY</b>
<b>16:40–17:00</b>	Break
<b>17:00–17:40</b>	<i>Petra ŠPARL, Janez ŽEROVNIK</i> <b>TOPOLOGICAL INDICES OF GRAPHS WITH AND WITHOUT CUT EDGES</b>
<b><i>Posters</i></b> – Inter-University Centre - IUC, Dubrovnik, Don F. Bulića 4	
<b>18:00–19:30</b>	<b>POSTER DISCUSSIONS</b>
<b>21:30</b>	<b>Sarah Michele Rajtmajer – Flute Concert</b>  <b><i>Hotel Lero</i></b> , Iva Vojnovića 14



<b><i>Tuesday, June 9, 2009</i></b>
<b><i>Posters</i></b> – Inter-University Centre - IUC, Dubrovnik, Don F. Bulića 4
<b>Moderator:</b> Damir VUKIČEVIĆ
Posters given below are exhibited from <b>18:00</b> , and are open for discussion till <b>19:30</b> .
<u>Ivana ANDELIĆ, Jelena SEDLAR, Damir VUKIČEVIĆ, Ante GRAOVAC</u> <b>ON FRIES AND CLAR STRUCTURES IN PREDICTING <math>\pi</math>-RESONANCE ENERGIES OF BENZENOIDS</b>
<u>Mohammad ARGHAND, Ghorban Ali MOGHANI</u> <b>STUDY ON MATURITY OF FINITE GROUPS <i>via</i> APPLICATION IN MOLECULAR SCIENCE</b>
<u>Hassan ASSADINIA, Amir ASSADINIA</u> <b>ISOLATION OF A CHEMOLITHOTROPH ACIDOPHILIC BACTERIUM OF QOTOUSOU SPRING IN ARDEBIL PROVINCE FOR USING IN BIOLEACHING</b>
<u>Carlo BERTINETTO, Celia DUCE, Alessio MICHELI, Maria Rosaria TINÉ, Roberto SOLARO, Sonja NIKOLIĆ, Károly HÉBERGER</u> <b>RECURSIVE NEURAL NETWORK MODELLING OF BENZENE DERIVATIVES ACUTE TOXICITY</b>
<u>Samir BOUACHA, Abdelhafid D.A. DJEROUROU,</u> <b>THEORETICAL STUDY OF 1,3-DIPOLAR CYCLOADDITIONS OF PHENYL AZIDE WITH DIFFERENT OLEFINS USING DFT-BASED REACTIVITY INDEXES</b>
<u>Franco CATALDO, Ottorino ORI, Ante GRAOVAC</u> <b>WIENER INDEX ON FRACTAL SIERPINSKI 2-D INFINITE LATTICE</b>
<u>Vesna CRNEK-KUNSTELJ, Jagoda STIPIĆ, Kristina Ana ŠKREB</u> <b>MATHEMATICAL METHODS IN ANALYZING OF GROWTH REGULATION IN MAMMALIAN EMBRYO IN CHEMICALLY DEFINED MEDIUM <i>in vitro</i></b>
<u>Modjtaba GHORBANI, Ali Reza ASHRAFI</u> <b>COMPUTING THE MARKARACTER TABLE OF SOME NANO STRUCTURES</b>
<u>Ewa GRZEBIELUCHA</u> <b>THE STRONG-CORRELATION LIMIT OF FOUR ELECTRONS IN AN ISOTROPIC HARMONIC TRAP</b>
<u>Mohammad Reza JALALI, Hossein SALAVATI</u> <b>CALCULATION OF ACTIVATION ENERGY OF KBr:Eu SINGLE CRYSTAL</b>
<u>Debra KNISLEY, Jeff KNISLEY, Edith SEIER</u> <b>ON USING GRAPHICAL INVARIANTS AS AMINO ACID DESCRIPTORS</b>
<u>Bono LUČIĆ, Bo ZHOU, Nenad TRINAJSTIĆ</u> <b>ON SUM-CONNECTIVITY INDICES</b>
<u>Snežana MAJSTOROVIĆ, Antoaneta KLOBUČAR</u> <b>TOTAL DOMINATION ON LINEAR AND DUBLE HEXAGONAL CHAINS</b>
<u>Letif MONES, Laszlo TURI</u> <b>DEVELOPMENT OF A NEW PSEUDOPOTENTIAL FOR ELECTRON-METHANOL SYSTEM</b>



<p><u>Sirous MORADI, Zahra YARAHMADI, Ali Reza ASHRAFI</u>  <b>THE WIENER AND DETOUR INDICES OF AN INFINITE CLASS OF DENDRIMER NANOSTARS</b></p>
<p><u>Josip PAVAN, Adrian LUKENDA, Nikola ŠTAMBUK</u>  <b>THE IMPACT OF ALPHA-MELANOCYTE-STIMULATING HORMONE ON THE CORNEAL RE-EPITHELIALIZATION IN RATS</b></p>
<p><u>Mohammad Javad POURVAGHAR</u>  <b>THE ALTERATION OF LIPOPROTEINS AND LIPID CONCENTRATIONS FOLLOWING AEROBIC EXERCISE ON MALE STUDENTS</b></p>
<p><u>Mohammad Javad POURVAGHAR</u>  <b>EFFECT OF STRESS ON BLOOD PRESSURE AND HEART RATE OF HIGH SCHOOL GIRLS</b></p>
<p><u>Hossein SALAVATI, Mohammad Reza JALALI</u>  <b>APPLICATION OF SELF-CONSISTENT ORNSTEIN-ZERNIKE AND MEAN SPHERICAL APPROXIMATION FOR STUDY BINARY YUKAWA SYMMETRIC FLUID MIXTURE</b></p>
<p><u>Masoud SALAVATI-NIASARI</u>  <b>HOST/GUEST NANOCOMPOSITE MATERIALS: THERMODYNAMIC THEORETICAL CALCULATION, SYNTHESIS AND LIQUID PHASE OXIDATION OF OXIDATION OF CYCLOHEXENE WITH MOLECULAR OXYGEN</b></p>
<p><u>Alina SUZKO, Elena VELICHEVA</u>  <b>INVESTIGATION OF LEVEL CROSSING FOR COMPLEX QUANTUM SYSTEMS</b></p>
<p><u>Irena ŠKORIĆ, Ilijana KIKAŠ, Željko MARINIĆ, Marija ŠINDLER-KULYK</u>  <b>PHOTOCHEMICAL ELECTROCYCLIZATION OF THE NOVEL STYRYL-SUBSTITUTED FURO-BENZOBICYCLO[3.2.1]OCTADIENE DERIVATIVES</b></p>
<p><u>Nikola ŠTAMBUK, Paško KONJEVODA, Biserka POKRIĆ</u>  <b>MOLECULAR RECOGNITION THEORY IN DEVELOPMENT OF VACCINES</b></p>
<p><u>Zahra YARAHMADI, Ali Reza ASHRAFI</u>  <b>THE MODIFIED SCHULTZ POLYNOMIAL OF NANOTUBES AND NANOTORI COVERED BY C<sub>4</sub></b></p>

<b>Wednesday, June 10, 2009</b>	
<b>Lectures</b> – Inter-University Centre - IUC, Dubrovnik, Don F. Bulića 4	
<b>Chairman:</b> Ali Reza ASHRAFI	
<b>9:00–9:30</b>	<i>Ray HEFFERLIN</i> NAVIGATING A FOUR-DIMENSIONAL PERIODIC SYSTEM OF DIATOMIC MOLECULES
<b>9:30–9:45</b>	<i>Alireza GILANI, Ali MOGHANI</i> THE INTEGER-VALUED CHARACTERS OF TETR-BUTYL ALCOHOL
<b>9:45–10:15</b>	<i>Dragutin SVRTAN</i> INTRINSIC GEOMETRY OF CYCLIC HEPTAGONS AND OCTAGONS
<b>10:15–10:30</b>	 Coffee Break
<b>NANOCONES &amp; NANOSTARS</b>	
<b>Chairman:</b> Dragutin SVRTAN	
<b>10:30–11:00</b>	<i>Ali Reza ASHRAFI, Asefeh KARBASIOUN</i> THE WIENER AND DETOUR INDICES OF NANOSTARS
<b>11:00–11:20</b>	<i>Gunnar BRINKMANN, Nico VAN CLEEMPUT</i> NANOCONES – A CLASSIFICATION RESULT IN CHEMISTRY
<b>11:20–11:40</b>	<i>Ali IRANMANESH, Nastaran DOROSTI</i> COMPUTING THE CLUJ INDEX OF THE FIRST TYPE DENDRIMER NANOSTAR
<b>Chairman:</b> Ali IRANMANESH	
<b>11:40–12:00</b>	<i>Ali MADANSHEKAF, Ali Reza ASHRAFI, Farzaneh GHOLAMI-NEZHAAD</i> COMPUTING EDGE SZEGED INDEX OF NANOCONES
<b>12:00–12:20</b>	<i>Morteza FAGHANI, Ali Reza ASHRAFI</i> COMPUTING DISTANCE BASED TOPOLOGICAL INDICES OF NANOSTAR DENDRIMERS
<b>12:20–12:40</b>	<i>Lech P. SCHULZ</i> MOLECULAR INVOLUTORY FORMS FOR COORDINATION AND NON-COORDINATION COMPOUNDS
<b>14:00</b>	 <b>EXCURSION</b> meeting point at <b>Hotel Lero</b> , Dubrovnik, I. Vojnovića 14 <b>do not forget your tickets</b>
<b>19:00</b>	<b>Conference Dinner</b> RESTAURANT <b>KORUNA</b> , Mali Ston  <b>do not forget your tickets</b>

<b>Thursday, June 11, 2009</b>	
<b>Lectures</b> – Inter-University Centre - IUC, Dubrovnik, Don F. Bulića 4	
<b>COMPUTATIONAL CHEMISTRY &amp; PHYSICS</b>	
<b>Chairman:</b> Nenad RAOS	
<b>9:30–10:00</b>	<u>Vladimir PALYULIN</u> , <u>Sergey PISAREV</u> , <u>Alexander ZOTOV</u> , <u>Nikolay ZEFIROV</u> CONFORMATIONAL ANALYSIS OF CYCLIC MOLECULES: GENERAL APPROACHES BASED OF PUCKERING PARAMETERS
<b>10:00–10:50</b>	<u>Umpei NAGASHIMA</u> , <u>Takayoshi ISHIMOTO</u> MOLECULAR ORBITAL CALCULATION BEYOND ADIABATIC APPROXIMATION: MULTI-COMPONENT MOLECULAR ORBITAL METHOD
<b>10:50–11:10</b>	<u>Ali BENVIDI</u> , <u>Fatemeh HEIDARI</u> APPLICATION OF WAVELET NEURAL NETWORK IN SIMULTANEOUS DETERMINATION OF IODATE AND PERIODATE BY KINETIC SPECTROPHOTOMETRY
<b>11:10–11:30</b>	 Coffee Break
<b>Chairman:</b> Vladimir PALYULIN	
<b>11:30–11:50</b>	<u>Michio KOYAMA</u> , <u>Masamoto ARAKAWA</u> , <u>Kimito FUNATSU</u> DEVELOPMENT OF THE METHOD FOR PREDICTING METABOLITES BY USING CHEMOINFORMATICS METHOD
<b>11:50–12:10</b>	<u>Nenad RAOS</u> , <u>Ante MILIČEVIĆ</u> ESTIMATION OF STABILITY CONSTANTS OF COORDINATION COMPOUNDS USING CONNECTIVITY INDEX ${}^3\chi^x$
<b>12:10–12:30</b>	<u>Mohsen OFTADEH</u> , <u>K. Tadayon NAJAFABADI</u> , <u>R. Behjatmanesh ARDAKANI</u> INVESTIGATION OF THE STRUCTURE, ENERGY AND VIBRATIONAL FREQUENCY IN SOME INORGANIC AND ORGANIC COMPOUNDS INCLUDING B AND N ATOMS BY <i>ab initio</i> METHODS
<b>12:30–12:50</b>	<u>Ali MOGHANI</u> , <u>Siyavash AHMADI</u> COMPUTATIONAL MODEL STUDY ON THE AVALANCHES DYNAMICS
<b>12:50–13:10</b>	<u>Mohammad Taghi SALEHI</u> AN OVERVIEW TO THE WORLD OF COMPUTATIOAL CHEMISTRY
<b>NANOMATERIALS</b>	
<b>Chairman:</b> Patrick W. FOWLER	
<b>15:30–16:00</b>	<u>Alexandru T. BALABAN</u> , <u>Douglas J. KLEIN</u> CLAR STRUCTURES: GRAPHENE, CYCLACENES, CYCLOPHENACENES, FULLERENES, NANOTUBES, NANOCONES, AND NANOTORI
<b>16:00–16:30</b>	<u>Ante GRAOVAC</u> , <u>István LÁSZLÓ</u> , <u>Tomaž PISANSKI</u> , <u>Dejan PLAVŠIĆ</u> TOPOLOGICAL COORDINATES FOR CARBON NANOSTRUCTURES
<b>Courses</b> – Inter-University Centre - IUC, Dubrovnik, Don F. Bulića 4	
<b>Chairman:</b> Alexandru T. BALABAN	
<b>17:00–19:00</b>	<u>Patrick W. FOWLER</u> THEORETICAL ASPECTS OF FULLERENE CHEMISTRY



<b>Friday, June 12, 2009</b>	
<b>Lectures</b> – Inter-University Centre - IUC, Dubrovnik, Don F. Bulića 4	
<b>SCIENCE FOR PRACTICAL NEEDS</b>	
<b>Chairman:</b> Sean P. McGLYNN	
<b>9:00–9:30</b>	<i>Anita ŠIMIC, Ante GRAOVAC, Ivica LJUBENKOV</i> <b>MONITORING DYNAMICS OF CROATIAN OLIVE FIELDS AND VINEYARDS USING REMOTE SENSING APPLICATIONS</b>
<b>9:30–9:50</b>	<i>Ivica LJUBENKOV</i> <b>OLIVE OIL: TECHNOLOGY, CHEMISTRY AND HEALTH</b>
<b>9:50–10:05</b>	<i>Luciana CELLAMARE, Maurizio D'AURIA, Lucia EMANUELE, Rocco RACIOPPI</i> <b>THE EFFECT OF LIGHT ON THE COMPOSITION OF SOME VOLATILE COMPOUNDS IN WINE: AN HS-SPME-GC-MS STUDY</b>
<b>10:05–10:20</b>	<i>Betül ÖZTÜRK, Aysegül YALCIN, Durmuş ÖZDEMİR</i> <b>DETERMINATION OF OLIVE OIL ADULTERATION WITH CHEAPER VEGETABLE OILS USING INFRARED AND FLUORESCENCE SPECTROSCOPY TECHNIQUES COUPLED WITH GENETIC MULTIVARIATE CALIBRATION</b>
<b>10:20–10:40</b>	 Coffee Break
<b>Chairman:</b> István LÁSZLÓ	
<b>10:40–11:00</b>	<i>Urban BREN</i> <b>POTENT CARCINOGEN AFLATOXIN B1: INHERENT STEREOSPECIFICITY AND EFFICIENCY OF DNA CATALYSIS</b>
<b>11:00–11:20</b>	<i>Mira GRDIŠA</i> <b>A NEW APPROACH IN TREATMENT OF CANCER</b>
<b>11:20–11:40</b>	<i>Tomislav CVITAŠ, Min HU, Nenad KEZELE, Leo KLASINC, Sean P. McGLYNN, Xiaoyan TANG, Yuanhang ZHANG</i> <b>GLOBAL RANKING OF PHOTOCHEMICAL AIR POLLUTION MONITORING SITES</b>
<b>11:40–12:00</b>	<i>Matevž BREN, Urban BREN</i> <b>MICROWAVE CATALYSIS: THEORY VERSUS SIMULATION</b>
<b>12:00–12:20</b>	<i>Ali MOGHANI</i> <b>THE COLOR RECONSTRUCTIONS OF IMAGES BY GRAPH THEORY</b>
<b>12:20–12:40</b>	<i>Zahid H. KHOKHAR, Mamdouh A. AL-HARTHI, Mohammed Ba-SHAMMAKH, Atif FAZAL, Muhammad S. VOHRA</i> <b>DYNAMIC MONTE CARLO SIMULATION OF URBAN PHOTOCHEMICAL SMOG</b>
<b>13:00</b>	 <b>IUC – RECEPTION,</b> <b>Inter-University Centre - IUC, Dubrovnik, Don F. Bulića 4</b>
<b>Chairman:</b> István SIMON	
<b>17:00–17:40</b>	<i>Christian L. MÜLLER, Ivo F. SBALZARINI, Wilfred F. VAN GUNSTEREN, Bojan ŽAGROVIĆ, Philippe H. HÜNENBERGER</i> <b>IN THE EYE OF THE BEHOLDER: INHOMOGENEOUS DISTRIBUTION OF HIGH-RESOLUTION SHAPES WITHIN THE RANDOM-WALK ENSEMBLE</b>
<b>17:40–18:20</b>	<i>Roman R. STOCSITS</i> <b>SEQUENCE ALIGNMENTS ON A META LEVEL: STRUCTURAL PATTERNS AND COMPARATIVE EVIDENCE METHODS IN RNA PHYLOGENY RECONSTRUCTION</b>

<b>Saturday, June 13, 2009</b>	
<b>Lectures</b> – Inter-University Centre - IUC, Dubrovnik, Don F. Bulića 4	
<b>NOVEL MATERIALS</b>	
<b>Chairman:</b> Tomislav DOŠLIĆ	
<b>9:00–9:30</b>	<u>Hrvoj VANČIK, Ivana BILJAN, Marko KRALJ</u> NITROSOBENZENES AS BUILDING-BLOCKS FOR SUPRAMOLECULAR STRUCTURES
<b>9:30–10:00</b>	<u>Veljko ZLATIC</u> ENHANCED THERMAL TRANSPORT OF STRONGLY CORRELATED ELECTRONS
<b>10:00–10:10</b>	 Coffee Break
<b>MATHEMATICAL CHEMISTRY</b>	
<b>Chairman:</b> Hrvoj VANČIK	
<b>10:10–10:50</b>	<u>Milan RANDIĆ</u> NATURAL DISTANCE MATRIX
<b>10:50–11:20</b>	<u>Gilles CAPOROSSI, Pierre HANSEN, Damir VUKIČEVIĆ</u> NEW FEATURES OF THE SYSTEM CHEMOGRAPHIX
<b>11:20–11:50</b>	<u>Ernesto ESTRADA</u> SPECTRAL MEASURES FOR MOLECULES
<b>11:50–12:10</b>	<u>Syed Shomaail JAFRI, Yasser SHABAAN, Sahel Nashat ABDULJAUWAD</u> CHEMISTRY EXPERIMENTS REPORTS SUBMISSION AUTOMATION
<b>12:10–12:30</b>	<b>CLOSING OF THE MEETING</b>
<b>12:30</b>	 <b>FAREWELL DRINK</b> , Inter-University Centre - IUC, Dubrovnik, Don F. Bulića 4