

EUROMATH 2015
PROGRAMME
 (updated 8 March 2015)

Wednesday, 25 March 2015				
All day	Arrivals			
	Lobby Area (Level 0)	Atlas Room (Level -2)	Europa A Room (Level -2)	Europa B Room (Level -2)
18:00 – 18:20	REGISTRATION for Conference participants and competition finalists MATHPoster Design COMPETITION Submission of printed designs			
18:20 – 18:40				
18:40 – 19:00				
19:00 – 19:20				
19:20 – 19:40				
19:40 – 20:00				
Thursday, 26 March 2015				
	Lobby Area (Level 0)	Atlas Room (Level -2)	Europa A Room (Level -2)	Europa B Room (Level -2)
08:40 – 09:00	REGISTRATIONS for Conference participants and competition finalists MATHPoster Design COMPETITION Submission of printed designs			
09:00 – 09:20				
09:20 – 09:40				
09:40 – 10:00				

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	Lobby Area (Level 0)	Atlas Room (Level -2)	Europa A Room (Level -2)	Europa B Room (Level -2)
All day		MATH Presentation Competition – Evaluation		
Coordinators		<i>A. Savvides, D. Panagopoulos</i>	<i>Y. Kotsanis, E. Koufopoulou</i>	<i>S. Grozdev</i>
10:00 – 10:20	REGISTRATIONS for Conference participants and competition finalists	History of Mathematics <i>Tin Prvcic, Croatia</i>	Prediction of the future using mathematical analysis <i>Daria Tolmacheva, Tatiana Sokolova, Julia Vlasova, The Heritage Private School, Cyprus</i>	WORKSHOP 4 No square is negative by Prof. Sava Grozdev, <i>Bulgarian Academy of Sciences, VUZF University, Bulgaria</i>
10:20 – 10:40		Mathematics in Cryptology – Key Distribution <i>Eleni-Pagona Kyriazi, Greece</i>	42 <i>Eva Belcar, Ivana Sipus, Ana Marija Knez, XV. Gimnazija, Croatia</i>	
10:40 – 11:00		Golden ratio in music <i>Martina Zimenová, Gymnázium sv. Františka z Assisi, Slovakia</i>	Maths in our solar system <i>Matej Buljan, XV. Gimnazija, Croatia</i>	
11:00 – 11:20	MATH BREAK			
Coordinators		<i>A. Savvides, D. Panagopoulos</i>	<i>Y. Kotsanis, E. Koufopoulou</i>	<i>S. Grozdev</i>
11:20 – 11:40	REGISTRATIONS for Conference participants and competition finalists	A Combinatorial Game <i>Shiva Sinaei, Fatemeh Ghaderi, Reyhaneh Sharifi, Isfahan Mathematics House, Iran</i>	Do you know how to hide? <i>Effrosyni Sarafi, Aikaterini Iakovou, Hellenic-French School Kalamari, Thessaloniki, Greece</i>	WORKSHOP 8 Counting around like a clock by Tomasz Szemberg, <i>Pedagogical University of Cracow, Poland</i>
11:40 – 12:00		MATHPoster COMPETITION Submission of printed designs	The future of mathematical communication development in the communication of mathematics and other sciences <i>Kosta Balać, Elementary school “Ivo Lola Ribar”, Serbia</i>	

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Coordinators		<i>D. Lianos, D. Panagopoulos</i>	<i>Y. Kotsanis, E. Koufopoulou</i>	
12:00 – 12:20	REGISTRATIONS for Conference participants and competition finalists	Mathematics of money dynamics Laura Vero, Elena Scordo, <i>Liceo Scientifico “L. Siciliani” Catanzaro, Italy</i>	Crime through regression models Eleni Nicodemou, Maria Chrysanthou, Lucy Shahabian, Christos Papaioannou, Alexandros Kokkinolambos, Theodora Karaoli, <i>The Grammar School Nicosia, Cyprus</i>	WORKSHOP 1 Mathematics on the chess-board by Prof. Sava Grozdev, <i>Bulgarian Academy of Sciences, VUZF University, Bulgaria</i>
12:20 – 12:40	MATHPoster COMPETITION Submission of printed designs	Mathematics and life Kaja Sertić, Ines Kolar, <i>Braća Radić Primary School, Serbia</i>	Mathematics and chess Sotiris Koukoulas, Kostas Tsomos, <i>Hellenic-French School Kalamari, Thessaloniki, Greece</i>	
12:40 – 13:00	MATHPresentation Competition – Evaluation	About a circle and the ‘Power’ Despina Zampetaki, Eleni Evagelatou, <i>Model Lyceum Evagelici School of Smyrna</i>	The set of prime numbers in mathematics Muhammad Hussain Qassabi, <i>Shahid Beheshti School, Iran</i>	
13:00 – 15:00	Lunch Break <i>Different options – coupons offered by TopKinisis to those who booked accommodation through them</i>			
Coordinators		<i>D. Lianos, P. Loubardis</i>	<i>A. Demetriou, D. Primalis</i>	<i>J. Novotna</i>
15:00 – 15:20	REGISTRATIONS for Conference participants and competition finalists MATHPoster COMPETITION Submission of printed designs	Voting Paradoxes Vasilis Kopanas, Dioni Kechribari, Christos Panagoulis, Giannis Simantiris, Sophia Spyropoulou, Konstantinos Tomaras, <i>The Moraitis School, Athens, Greece</i>	The mysteries of circle inversions Jelena Družetić, <i>XV. gimnazija, Croatia</i>	WORKSHOP 2 Games in Mathematics Education By Prof. Jarmila Novotna, <i>Charles University in Prague, Faculty of Education, Czech Republic</i>

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15:20 – 15:40		Bouncing light beam <i>Kresimir Bestak, XV. Gimnazija, Croatia</i>	Spider mathematics <i>Faezeh Karami, Kowsar High School, Iran</i>	WORKSHOP 2
15:40 – 16:00		Relation between music and mathematics <i>Hila Maleki, Iran</i>	Generalization of a Thébault's theorem <i>Mariya Delyakova, Sofia High School of Mathematics, Bulgaria</i>	
16:00 – 17:00		<i>Opening Ceremony</i> of the EUROMATH Conference and Le-MATH Competitions		
17:00 – 17:30	COFFEE BREAK OFFERED BY THALES FOUNDATION			
17:30 – 20:00		 MATHeatre Europe 2015 Competition Part I (Open to the public)		

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<i>Coordinators</i>		<i>E. Koufopoulou, P. Makrygiannis</i>	<i>K. Treguer, A. Krimpeni</i>	<i>A. Gagatsis</i>	
09:00 – 09:20					
09:20 – 09:40	REGISTRATION	Practical use of Bézier curves Peter Luba, <i>Spojená škola, Slovakia</i>	Exploring conic sections and the catenary Aris Mornto, Aikaterini Bampagiouris, Vasiliki Liakopoulou, Hector Melissinos, <i>Athens College, Greece</i>	WORKSHOP 12 ORIGAMI – Metamorphose of plane paper into geometry solid by Natalija Budinski, <i>Primary and Secondary School “Petro Kuzmjak”, Serbia Mathematical Society, Serbia</i>	
09:40 – 10:00		Fundamental mathematics of computer science – Boolean algebra Stergios Bitloglou, Vaia Kontou, George Gousiopoulos, <i>Hellenic-French School Kalamari, Thessaloniki, Greece</i>	Fibonacci numbers in economic and harmonic patterns Mohammad Mahdi Ajalli, <i>Iran</i>		
10:00 – 10:20		Gear Hesam Madadi Masuleh, Mohammad Mahdi Ahmadi, <i>Shahid Beheshti High School, Iran</i>	Mathematics and cells Odutemu Anne Ogheneruayegba, Ogunleye Favour, Lawal Moyosore, <i>The Concord School, Nigeria</i>		
10:20 – 10:40		Calculator Atoms Milad Ebrahimi, <i>Shahid Beheshti High School, Iran</i>	Colourful planes Wojciech Niewiara, Piotr Sikorski, Michał Stach, Tobiasz Szemberg, <i>Gimnazjum im. Jana Matejki, Zabierzów, Poland</i>		WORKSHOP 13 The role of counter examples in overcoming errors in Mathematics By Prof. Athanasios Gagatsis, <i>Vice-Rector, University of Cyprus and Vice-President of the Cyprus</i>

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<i>Coordinators</i>		<i>E. Koufopoulou, P. Makrygiannis</i>	<i>K. Treguer, A. Krimpeni</i>	
10:40 – 11:00	REGISTRATION MATHPoster COMPETITION Submission of printed designs	The Fingerprint of God Maria Vinogradova, Maria Karlson, <i>The Heritage Private School,</i> <i>Limassol, Cyprus</i>	Mathematical applications in politics Panagiotis-Eleftherios Eleftherakis, Sophi Exarchou, <i>Varvakeion</i> <i>Experimental Lyceum, Greece</i>	WORKSHOP 13
11:00 – 11:20	MATH BREAK			
<i>Coordinators</i>		<i>A. Savvides, P. Makrygiannis</i>	<i>D. Lianos, A. Krimpeni</i>	<i>A. Demetriou</i>
11:20 – 11:40	REGISTRATIONS for Conference participants, MATHeatre and MATHFactor finalists MATHPoster COMPETITION Submission of printed designs	Egyptian Fractions Sina Rahnama, Erfan Saidi Behrouz, <i>Bright Student Shahid Beheshti</i> <i>School, Iran</i>	Mathematics and music Letsuwa Johnson, Woleola Temola, Delebalogun Oreoluwa, <i>The</i> <i>Concord School, Nigeria</i>	WORKSHOP 7 Some games are numbers and the nim-sum by Andreas Demetriou, <i>The</i> <i>Grammar School Nicosia, Cyprus</i> <i>Mathematical Society, Cyprus</i>
11:40 – 12:00		Observing curves and surfaces Klara Banic, Karlo Grozdanic, Marin Knezevic, <i>XV. gimnazija, Croatia</i>	Omar Khayyam, Great scientist of Mathematics and Poetry Shahriar Shaghaghi, <i>Shahid</i> <i>Beheshti High School, Iran</i>	
12:00 – 12:20		Method of multiplying a number by 11 Sana Arfaei, <i>Farzanehgan High</i> <i>school, Iran</i>	Approximation of square root of 2 – diagonal and side numbers Caterina Pomohaci, <i>Students of 8th</i> <i>Lyceum of Athens, Greece</i>	
12:20 – 12:40		Golden ratio and number ϕ Elina Philipoglou, Despina Hatzopoulou, Alexandra Nikonanou, <i>Hellenic-French School</i> <i>Kalamari, Thessaloniki, Greece</i>	Mathematics and Music Shahriar Shaghaghi, <i>Shahid</i> <i>Beheshti High School Zanjan, Iran</i>	

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Coordinators		<i>A. Savvides, P. Makrygiannis</i>	<i>D. Lianos, A. Krimpeni</i>	
12:40 – 13:00	REGISTRATION	Square root of three/four-digit numbers <i>Sana Sasani, Iran</i>	Multiplication techniques <i>Letsuwa James, Adeyemo Bolaji, Amosu Senyon, Tolu Adepoju, The Concord School, Nigeria</i>	
13:00 – 15:00	Lunch Break <i>Different options – coupons offered by TopKinisis to those who booked accommodation through them</i>			
Coordinators		<i>E. Koufopoulou, H. Panoutsopoulos</i>	<i>D. Lianos, A. Krimpeni</i>	<i>A. Skoteinos</i>
15:00 – 15:20	REGISTRATION	The chicken game and its applications in international relations <i>Filippos Kritsalis and Theodoros Sechopoulos, The Moraitis School, Athens, Greece</i>	Mathematics in daily life <i>Filip Jakupec, Croatia</i>	WORKSHOP 11 Why does Mathematics in school matter? <i>By Andreas Skotinos, Cyprus Mathematical Society and Thales Foundation, Cyprus</i>
15:20 – 15:40	MATHPoster COMPETITION	Various figures in finite planes <i>Mateusz Janus, Jakub Mazur, Jakub Niewiarowski, Radosław Peszkowski, Andrzej Szablewski, Gimnazjum im. Jana Matejki, Zabierzów, Poland</i>	Harmony in mathematic <i>Fatemeh Mahmoodi, Farzaneghan1 Highschool, Zanjan, Iran</i>	

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Coordinators		<i>E. Koufopoulou , H. Panoutsopoulos</i>	<i>D. Lianos, A. Krimpeni</i>	
15:40 – 16:00	REGISTRATION	Expedition that bridge the gap between material science and mathematics <i>Marijana Kolosnjaji, Tatjana Govlja, Primary and Secondary School “Petro Kuzmjak”, Serbia</i>	All about Complex Numbers <i>Salar Eskandari, Mohammad Hosein Eskandari, Shahid Beheshti High School, Iran</i>	WORKSHOP 9 Geometry of the finite plane <i>By Anna Ochel, Gimnazjum im. Jana Matejki w Zabierzowie, Poland</i>
16:00 – 16:20		The art of doing math <i>Dimitra Lani, Konstantina Grammenou, Hellenic-French School Kalamari, Thessaloniki, GR</i>	Towards a perfect voting system <i>Alex Brekoulakis, Elena Karachaliou, John Stratoulas, The Moraitis School, Athens, Greece</i>	
16:20 – 16:40		Euler, graphs and applications <i>P. Bethani, Loukia Chazaki, A. Daniil, Anastasia Tapari, Evangeliki Model Experimental School of Smyrna, Greece</i>	Mathematics and sports <i>Mina Shirinchi, Mohamad Amin Shirinchi, Shahrak Karmandan, Iran</i>	
16:40 – 17:00		Mathematics of biological evolution <i>Emanuela De Chiara, Elena Maria di Virgilio, Liceo Scientifico “L. Siciliani” Catanzaro, Italy</i>	Two triangles with a tangent head and side <i>Amirreza Faramarzi, Iran</i>	
17:00 – 17:30		MATH BREAK		
17:30 – 20:00		 MATHeatre Europe 2015 Competition Part 2 – Finals (Open to the public)		

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<i>Coordinators</i>		<i>A. Demetriou, P. Makrygiannis</i>	<i>P. Loubardis, A. Krimpeni</i>	<i>A. Christodoulou</i>
09:00 – 09:20	REGISTRATIONS	Mathematics and meteorology Konstantina Karachaliou, Aikaterini Smaropoulou, <i>Hellenic-French School Kalamari, Thessaloniki, Greece</i>	The association between parents – child body mass index; A regression approach Aggeliki Giortsiou, Anastasia Maliora, <i>College De La Salle, Greece</i>	
09:20 – 09:40		Möbius Strip Mahdi Torabi, Amirhossein Ashnavar, Amirhossein Bahrami, <i>Shahid Beheshti High School, Iran</i>	The largest numbers in our universe and beyond Skevi Saouri, Vaishnavi Bhonge, <i>The Heritage Private School, Cyprus</i>	WORKSHOP 10 Around the Sylvester-Gallai problem <i>by Beata Strycharz-Szemberg, Technical University of Cracow, Poland</i>
09:40 – 10:00		The problem of division into “Extreme and mean ratio” Elina Andritsou, Ioannis Alonistiotis, <i>Model Lyceum Evagelici School of Smyrna, Greece</i>	The geometrical transformation of inversion Dimitrios Bamidis, Panagiotis Misiakos, <i>Athens College Students, Greece</i>	
10:00 – 10:20		Symmetry and symmetry breaking as creative catastrophe Aristoklis Lagos, <i>Athens College, Greece</i>	Geometric Symmetry in music Pouyan Ramezanzpour, <i>Shahid Beheshti High School, Iran</i>	WORKSHOP 3 MATHSTORIES – Storytelling and Maths <i>by Anna Christodoulou, Science Communicator, ICCS-NTUA, Institute of Communication and Computer Systems, National Technical University of Athens, Greece</i>

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<i>Coordinators</i>		<i>A. Demetriou, P. Makrygiannis</i>	<i>P. Loubardis, A. Krimpeni</i>	
10:20 – 10:40	REGISTRATIONS	Geospatial analysis: A historic overview and a practical application in the island of Cyprus Panayiotis Christou, Panayiota Kentoni, Maria Kyriacou, Theophanis Kyriacou, <i>The GC School of Careers, Nicosia, Cyprus</i>	Tessellations Arapaja Ayodeji Olayode, Farinto Eniola Oluwafumbi, <i>The Concord School, Nigeria</i>	WORKSHOP 3
10:40 – 11:00		Möbius strip, an infinite journey Lara Avram, <i>Gheorghe Sincai National College</i> and Andrei Petrus, <i>Vasile Lucaciu National College, Romania</i>	7 (number) in Iran Peyman Ramezanpor, <i>Ganje Danesh Primary School, Iran</i>	
11:00 – 11:20	MATH BREAK			
<i>Coordinators</i>		<i>E. Koufopoulou, P. Makrygiannis</i>	<i>P. Loubardis, A. Krimpeni</i>	<i>A. Demetriou</i>
11:20 – 11:40	INFORMATION DESK	An introduction to linear programming Nick Chrysochoides, <i>College De La Salle, Greece</i>	Mathematics in our daily life George-Antoine Sarafis, Thomas Polyxroniadis, Panagiota Tsimpou, <i>Hellenic-French School Kalamari, Thessaloniki, Greece</i>	WORKSHOP 6 SER Chessboard by Prof. Nikos Lygeros, <i>University of Lyon, France</i>
11:40 – 12:00		Mathematics in motion Tomislav Babić, Fran Luka Antoljak, Yucheng Gong, <i>XV. Gimnazija, Croatia</i>	Game theory Fran Ilčić, <i>XV. Gimnazija, Croatia</i>	

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Coordinators		<i>E. Koufopoulou, P. Makrygiannis</i>	<i>P. Loubardis, A. Krimpeni</i>	
12:00 – 12:20	INFORMATION DESK	Introduction to numerical mathematics; the theory of interpolation <i>Anastasia Digmpanani, Virginia Sakagianni, College De La Salle, Greece</i>	The tau instead of the Pi <i>Mohammad Hosein Eskandari, Salar Eskandari, Shahid Beheshti High School, Iran</i>	WORKSHOP 6
12:20 – 12:40		Simplex and Hypercube <i>Amirhossein Marzban, Farshad Beigi, Masood Mirzabaghriyan, Isfahan Math House, Iran</i>	Maths in our Cellves <i>Irini Anastasiadou, Nicoletta Christodoulou, Eleni Koursari, Vicky Kyriacou, Panayiotis Panayiotou, The GC School of Careers, Nicosia, Cyprus</i>	WORKSHOP 5
12:40 – 13:00		The study of mathematical relationships to rainbow <i>Mohaddeseh Tajik, Hanane Yazdi, Maryam Shafiee, Zakaria Razi Student Research Center, Ray one district, Ministry of Education, Tehran, Iran</i>	Finding CPG Islands using hidden Markov model <i>Gergana Marin Georgieva, High School of Mathematics and Natural Sciences "Acad. Nikola Obreshkov", Bulgaria</i>	Repunitis <i>by Prof. Sava Grozdev, Bulgarian Academy of Sciences, VUZF University, Bulgaria</i>
13:00	End of MATHPoster Design Competition 2015			
13:00 – 15:00	Lunch Break <i>Different options – coupons offered by TopKinisis to those who booked accommodation through them</i>			

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	Lobby Area (Level 0)	Atlas Room (Level -2)	Europa A Room (Level -2)	Europa B Room (Level -2)
15:00 – 15:30		Preparation for the MATHFactor Competition		
15:30 – 18:00		 MATHFactor Europe Part 1 – Finals Open to the public		
18:00 – 20:00	Rest time – Preparation for the dinner dance			
20:00	<i>Departure by bus for those having a dinner ticket. Bus departs at 20:00 from the entrance of the President Hotel. DO NOT FORGET TO TAKE YOUR DINNER TICKET WITH YOU, you need it to enter the Vorres Museum</i>			
20:30 – 00:30	EUROMATH Dinner Dance “Mathematics by night” Announcement of the results of MATHPoster Design Competition and MATHeatre Europe Final Competition Place: The Vorres Museum, 1 Par. Diadochou Konstantinou Str., Paiania, Athens, GR-19002			
00:30	<i>Expected departure to return to hotel 00:30am</i>			

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Sunday, 29 March 2015

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<i>Coordinators</i>		<i>D. Panagopoulos, E. Koufopoulou</i>	<i>A. Demetriou, A. Savvides</i>	
09:40 – 10:00		Mathematics Literature Learning (MLL) <i>Negin Nooshnab, Farzanegan 1 High School, Iran</i>	Flatland: Experiencing an extra dimension <i>Theano Xirouchaki, Elena Tsarouxa, Alexandra Zalokosta, Antigoni Niotaki, The Moraitis School, Athens, Greece</i>	
10:00 – 10:20		Solving a problem <i>Kasra Eskandari Zanjani, Shahid Beheshty High School, Iran</i>	Euclidean division and the continued fractions, periodicity and irrational numbers <i>Despina Maragou, Claudia Ntoubrava, Maria Stratigou-Psarra, Zanneio Experimental Lyceum of Piraeus, Greece</i>	
10:20 – 10:40		Preparation for MATHFactor Finals	Famous numbers <i>Mohamad Amin Shirinchi, Mina Shirinch, NO.916, St 3th, Shahrak Karmandan, Iran</i>	
10:40 – 11:00		Preparation for MATHFactor Finals	Math, the most disciplined ever? <i>Reza Asakereh, Shahid Beheshty High School, Iran</i>	

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11:00 – 13:00		 MATHFactor Europe Part 2 – Finals Open to the public (check for possible programme changes. Part 2 may be moved to Saturday afternoon)		
13:00 – 13:30		Announcement of results for MATHPresentation Competition and MATHFactor Europe Competition Closing of EUROMATH 2015		
13:30 – 15:00	Lunch break (own arrangements)			
15:00 – 17:00	Visit to the Acropolis Museum (free tickets for registered participants) See map how to get there by metro. Entering must be in groups of 50 EUROMATH Meeting Point: Outside the entrance of the museum			
	Free night – Departures			
Monday, 30 March 2015				
All day	Departures			