CONFERENCE PROGRAMME

	Wednesday, 10 April 2013
All day	**Arrivals**
15:00-18:00	**Registration** Floor 1, Foyer, Burgardens Konferenslokaler, Burgårdens utbildningscentrum, Skånegatan 20,402 29 Gothenburg, Sweden
	Thursday, 11 April 2013
8:00-9:30	**Registration** Burgardens Konferenslokaler, Burgårdens utbildningscentrum, Skånegatan 20,402 29 Gothenburg, Sweden
9:30-10:30	**EUROMATH 2013 : Opening Ceremony** ANIARA, Auditorium Floor 1, Foyer, Burgardens Konferenslokaler,
10:30-11:00	**Coffee –Tea - Juice break, (**Foyer)

CONFERENCE PROGRAMME			
Thursday, 11 April 2013			
Place	**ANIARA Auditorium**	**BOHEME**	**CARMEN**	**DON JUAN**
Coordinators	**Sava Grozdev**	**Thomas Wernstål**	**Michael Lambrou**	**Eva Fülöp**
11:00-11:20	**To make a tree…It takes an L-System Fractals,** Jessica Rubino, Italy	**Application of area and the origin of the name Parapola,** Maria Ntrinia, Greece	**Inspired by Escher,** Teodora Stajsic and Sasa Vuckovic, Serbia	**Methods of the solution of Inequalities,** Ayagoz Smagulova, Kazakhstan
11:20 – 11:40	**The Brunnian Rings - A remarkable way of linking!,** Nikola Hajdin, Serbia	**Herons triangles,** Azamat Bralin and Gaziz Akhmetkali, Kazakhstan	**7 Bridges, 6 Grades, 3 Theories, 2 Topological Objects, 4 the magic of Shapes!,** Micol Di Segni and Naomi Galante, Italy	**Investigation of the Polynomial Theory,** Gaukhar Talgatkyzy and Meiramgul Tuzelbayeva, Kazakhstan
11:40 – 12:00	**Mathematical and Computer modelling of Populations of Species,** Almas Tussipov and Zhandos Tursynov, Kazakhstan	**Working out of Algorithm of calculating square of Polygon with the help of Combinatorics,** Uldana Talgatovna Mussabekova, Kazakhstan	**Game "Archimedes",** Rinat Bekkozha and Kaiyrbolat Nazymbek, Kazakhstan	**Some Classes of the Algebraic Equations of the highest degree solvable in Radicals,** Timur Aitkazin and Eldar Mamratov, Kazakhstan
12:00 – 12:20	**About Classification of the Material Balance problems and some workarounds,** Adil Mukazhanov and Adilkhan Akishev, Kazakhstan	**Solution of Applied Problems and Methods of Computer Algebra,** Timur Ospanov, Kazakhstan	**Fibonacci Numbers and it's properties,** Almas Serikkali and Vugar Alekperov, Kazakhstan	**Solution to the problem of dividing the angle to three by using trisector,** Arman Oralov and Ayazhan Oralbekova, Kazakhstan

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Thursday, 11 April 2013

Place	ANIARA Auditorium	BOHEME	CARMEN	DON JUAN
Coordinators	Sava Grozdev	Thomas Wernstål	Michael Lambrou	Andreas Skotinos
12:20 – 12:40	**Mathematical and Computerized Model of Financial Pyramid,** Yernat Atanbayev and Aizada Kuanysheva, Kazakhstan	**WORKSHOP 1 (Germany)** **Magical tricks with a mathematical background,** Prof. Dr. Ehrhard Behrends, Department of Mathematics and Computer Science, Freie Universitat Berlin, Germany	**Music is the sound of Mathematics,** Salvatore Giampa, Claudio Veraldi and Daniele Zirilli, Italy	**Euler Numbers and Turquoise Number,** Rinat Kuchitarov, Kazakhstan
12:40 – 13:00	**Mathematical and computer modelling of biological populations of species,** Azhar Bolatkaziyeva and Yelaman Zhumash, Kazakhstan	**WORKSHOP 1 (Germany)**	**Math Magic,** Samuel Lihotsky, Matus Zeman and Tomas Sura, Slovakia	**Formulas of Permutation to find out number Length with Inversion,** Yernur Seydegaliyev and Kanat Kalinov, Kazakhstan
13:00 – 13:20	**Mathematical Model of Analyzing Eclipses and their influence to humanity factors on the Earth,** Aidana Urynbassarova and Alshyn Uzakbay, Kazakhstan	**WORKSHOP 1 (Germany)**	**Mathematics and Chess,** Beniamino Brociner, Italy	**Combinatorics in our Life,** Adil Erbolatov, Kazakhstan
13:30 – 14:45	**LUNCH** **Restaurant, Ground Floor (follow signs),** Ticket required at entrance			

	CONFERENCE PROGRAMME			
	Thursday, 11 April 2013			
15:00 open	Mathematics Poster Design Exhibition [FOYER – outside Aniara Auditorium]			
Place	**ANIARA Auditorium**	**BOHEME**	**CARMEN**	**DON JUAN**
Coordinators	**Constantinos Papagiannis**	**Michael Lambrou**	**Andreas Savvides**	**Eva Fülöp**
15:00 – 15:20	**How to determine the weight of a Parapola,** Max Karel and Zdenko Hive, Slovakia	**WORKSHOP 2 (Greece)** **Mathematical Magic Tricks,** Prof. Michael Lambrou, University of Crete, Greece	**Pythagorean Triangles,** Nursultan Abdilek, Kazakhstan	**Colouring Problems in Combinatorial Structures,** Zhasulan Askarbek, Ulan Utebayev and Temirlan Kurmambayev, Kazakhstan
15:20 – 15:40	**Mathematical Turn,** Alfarabi Ibrahim and Tamerlan Erlanov, Kazakhstan	**WORKSHOP 2 (Greece)**	**Statistics in Class,** Madina Zharasbayeva and Aigerim Mushkalova, Kazakhstan	**Total Distance Function,** Akzhan Zholdymuratova and Askar Kasymov, Kazakhstan
15:40 -16:00	**The Least Internal between two Prime Numbers,** Daulet Orynbassa and Tortbay Kerimzhan, Kazakhstan	**WORKSHOP 2 (Greece)**	**The Perfect Number,** Abdelnassyr Shokimov and Arman Narkulov,Kazakhstan	**Triangles defined by their elements,** Nurlan Yessenaman and Vladimir Kim, Kazakhstan

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15:00 open	Mathematics Poster Design Exhibition [FOYER – outside Aniara Auditorium]			
Place	**ANIARA Auditorium**	**BOHEME**	**CARMEN**	**DON JUAN**
Coordinators	**Constantinos Papagiannis**	**Sava Grozdev**	**Andreas Savvides**	**Andreas Skoteinos**
16:00 – 16:20	**High Spots of Parabola,** Yerlan Boskeyev anf Yernar Temirgali, Kazakhstan	**WORKSHOP 3 (Bulgaria)** **Proofs without words,** Prof. Sava Grozdev, VUZF University, Sofia, Bulgaria	**Mathematical Symbols and Terminology,** Dunja Cukovic, Serbia	**The Volume of the Pyramid and Heron's Formula,** Yerbol Klimov and Aizada Muratova, Kazakhstan
16:20 – 16:40	**Amazing Equations,** Nazerke Sovetkaliyeva and Dana Zhakupova, Kazakhstan	**WORKSHOP 3 (Bulgaria)**	**Magic Squares,** Almas Tursunbay and Binur Erkinbek, Kazakhstan	**Methods of Othogonal Transformations of Images,** Asem Yeleusinova, Yerkin Shyrakzhan and Aibek Ashirbay, Kazakhstan
16:40 – 17:00	**Women in History of Mathematics,** Maja Bodvai, Serbia	**WORKSHOP 3 (Bulgaria)**	**Golden Ratio and Fibonacci Sequence in Art and Architecture,** Markella Georgaroudaki, Evgenia Giakoumaki and Ioannis Palmos, Greece	**The Geometry of Ancient Japan,** Erik Kasym and Kuanysh Bakirov, Kazakhstan

CONFERENCE PROGRAMME

Thursday, 11 April 2013

Place	ANIARA Auditorium	BOHEME	CARMEN	DON JUAN
Coordinators	Samuel Bengmark	Sotos Voskarides	Peter Kortesi	Andreas Skotinos
17:00 – 17:20	**WORKSHOP 7 (Sweden)** **The Ring Lemma,** Mats Andersson, Samuel Bengmark, Torbjörn Lundh and Anders Karlsson, Charlmers University of Technology, Sweden	**WORKSHOP 4 (Cyprus)** **Making Mathematics Fun and Easier to Learn, Using Cartoons and Funny Stories**, Sotos Voskarides, Cyprus University of Techn. and President of Cy Cartoonists Association, Cyprus	**Mathematics and Architecture,** Adil Abzhami and Nurlan Zamiyev, Kazakhstan	**Proof of Theorem related with Divisibility of Numbers,** Temirlan Amirkulov and Nurtore Bakir, Kazakhstan
17:20 – 17:40	**WORKSHOP 7 (Sweden)**	**WORKSHOP 4 (Cyprus)**	**Hexagon and Inequalities,** Rustem Bulatov and Alimzhan Asiltaev, Kazakhstan	**Study of Motion of Cubic Equation Roots Theorems and their Application,** Alisher Kuandykov and Manas Zholdybay, Kazakhstan
17:40 – 18:00	**WORKSHOP 7 (Sweden)**	**WORKSHOP 4 (Cyprus)**	**Le-MATH Project Learning Mathematics through new communication factors** Gr.Makrides, H. Loidl, S. Grozdev, G. Economides, E. Christou, P. Kortesi	**The Mathematical Ways of Developing the Peasant Agriculture,** Aidana Bagdat and Rustina Kurmankulova, Kazakhstan
18:00 – 19:15	Reception offered by the City of Gothenburg (Foyer, Conference Place)			
19:30 -21:00	Math*FACTOR* Preliminaries (ANIARA Auditorium), CMS, THALES Foundation, Le-MATH			

CONFERENCE PROGRAMME			
Friday, 12 April 2013			
Place	**ANIARA Auditorium**	**BOHEME**	**CARMEN**	**DON JUAN**
Coordinators	**Laura Fainsilber**	**Peter Kortesi**	**Sava Grozdev**	**Eva Fülöp**
9:00 – 9:20	**Chinese Remainder,** Yerasyl Amanbek, Adlet Nurpeisson and Kemran Gassanov, Kazakhstan	**WORKSHOP 5 (Hungary)** **Isogonal Transformation – Revisited with GeoGebra,** Peter Kortesi, University of Miskolc, Miskolc, Hungary	**WORKSHOP 6 (Croatia)** **Mathematics in the service of Cryptography and Cryptanalysis,** Marija Bosnjak, Technicka Skola Pozega, Croatia	**Music-The art immerging from Math,** Rebecca Constantinidou, Angeliki Iacovou, Maria Kalli, Panos Pittakas, Cyprus
9:20 – 9:40	**Couette's flow in different temperatures,** Timur Nurmagambetov and Aibek Mansarin, Kazakhstan	**WORKSHOP 5 (Hungary)**	**WORKSHOP 6 (Croatia)**	**The Dependence of the Level of Anxiety a Person on the Amount of Time Spent on Computer Games,** Arshyn Sultangazy and Vladislav Marsyukov, Kazakhstan
9:40 – 10:00	**Motion of Trajectory of Pursuit Points,** Aidana Zhumasheva and Aidana Sagyndykova, Kazakhstan	**WORKSHOP 8 (Sweden)** **Random trees as models of evolution,** Serik Sagitov, Department of Mathematical Sciences, Chalmers and University of Gothenburg, Sweden	**WORKSHOP 9 (Sweden)** **Hyperbolic Geometry,** Ulf Persson, Department of Mathematical Sciences, Chalmers and University of Gothenburg, Sweden	**The Mathematics behind our everyday experiences,** Athanasios Makrides, Constantinos Pavlides, Christoforos Christofi, Cyprus

CONFERENCE PROGRAMME

Friday, 12 April 2013

Place	ANIARA Auditorium	BOHEME	CARMEN	DON JUAN
Coordinators	Laura Fainsilber	Peter Kortesi	Sava Grozdev	Eva Fülöp
10:00 – 10:20	**The application of the eigen values and eigenvectors of the Simulation of Random Processes,** Sahzhar Umraliev, Kazakhstan	**WORKSHOP 8 (Sweden)**	**WORKSHOP 9 (Sweden)**	**Beauty is in the Eye of the Mathematics,** Aizhan Yerimbetova, Kazakhstan
10:20 – 10:40	**Mathematical Model of the Global Risks' Landscape and Classification of Environmental Objects (based on the materials of the world economic forum),** Inzhu Baktybai, Kazakhstan	**WORKSHOP 8 (Sweden)**	**WORKSHOP 9 (Sweden)**	**Beauty and Truth,** Nastasja Solaja, Serbia
10:40 – 11:00	**BREAK**			

CONFERENCE PROGRAMME

Friday, 12 April 2013

Place	ANIARA Auditorium	BOHEME	CARMEN	DON JUAN
Coordinators	Constantinos Papagiannis	Peter Kortesi	Sava Grozdev	Andreas Savvides
11.00 – 11:20	**Infinite Hotel,** Maximilian Palko and Marek Rostar, Slovakia	**Three Geometric Problems of Antiquity,** Vladimir Lermajer, Serbia	**Math and Sport: Influence to each other,** Alikhan Esmagambetov and Alzhanov Bakhtiyar, Kazakhstan	**Whether Arithmetic and Geometric Progressions are Important in Everyday Life,** Abylaikhan Kairkulov and Nurzhan Nauryzbayev, Kazahkstan
11:20 – 11:40	**Introduction to Queuing Theory,** Krasimira Trifonova, Bulgaria	**SPIRALS,** Alexia Martínez Sanchéz, Spain	**The World of Fractals,** Niya Nikolaeva Georgieva, Bulgaria	**The Sampling and Shannon's Theorem,** Petar Antolovic, Croatia
11:40 – 12:00	**Algorithm – Mathematical Basis,** Violetta Ivanova, Kazakhstan	**Variety of Multiplication,** Simona Sandrova and Rebecca Andryskova, Slovakia	**Criterion of internal and external of Concentric Balls,** Nazira Kurenbayeva, Kazakhstan	**Repetitive Numbers,** Shamilkhan Domayev and Muratzhan Kopbayev, Kazakhstan
12:00 -12:20	**π-The end is simply a myth,** Irene Demetriou, Christos Kattos and Gregory Neophytou, Cyprus	**Some Properties of Binomial Coefficients,** Askhat Bobei and Bahtiyar Aliyev, Kazakhstan	**The roots of polynomials with real coefficients,** Rustam Tleuli, Inayt Tursunov and Bektoe Kertai, Kazakhstan	**Cryptography and Magic Numbers,** Adil Sarsenov and Iliyas Yelzhan, Kazakhstan

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Friday, 12 April 2013

Place	ANIARA Auditorium	BOHEME	CARMEN	DON JUAN
Coordinators	**Constantinos Papagiannis**	**Peter Kortesi**	**Sava Grozdev**	**Andreas Savvides**
12:20-12:40	**The Maths of Dynamics,** Constantine Polyzoes, Greece	**Applications and Derivation of the differentiation rules**, Hanna Gawlitza, Sweden	**Relationship between Music and Mathematics: Fantasy or Reality,** Zhibek Moldagaliyeva, Kazakhstan	**Mathematics in Music,** Tomiris Urstembaeva, Kazakhstan
12:40 – 13:00	**Dynamical Systems, Chaos and some examples,** Sofia Pempou and Chrysoula Ragkousi, Greece	**Division of numbers into numbers ending to 9 and 3,** Temirlan Bazylgaliyev and Arzhan Mazhitov, Kazakhstan	**Game Theory and Bargaining,** Zahra Habibollahi Najafabadi, Iran	**Mathematics and Bees,** Marios Eleftheriou, Sofia Ioannou, Marios Nicolaou, Andrea Achilleos, Charilaos Charilaou, Savvas Kazepis, Phivos Philitas, Ksenia Pieridi and Stavrina Pieridi, Cyprus
13:00 – 13:20	**Study of Economic Processes with through Mathematic Models,** Madina Nurmagambetova and Anel Sotsialova, Kazakhstan	**Construction of Equations of Motion of Mechanisms with Account of Friction,** Temirlan Kuanyshbekov and Arlen Moldabekov, Kazakhstan	**Card Tricks based on Mathematics,** Demetris Marangos, Alexandros Lakkotrypis and Demetris Markoullis, Cyprus	**The Great Mathematicians of Central Asia,** Zere Kairbekova, Kazakhstan
13:30 – 14:45	**LUNCH** **Restaurant, Ground Floor (follow the signs),** Ticket required at entrance			

CONFERENCE PROGRAMME

Friday, 12 April 2013

Place	ANIARA Auditorium	BOHEME	CARMEN	DON JUAN
Coordinators	Peter Kortesi	Sotos Voskarides	Helmut Loidl	Sava Grozdev
15:00 - 15:20	**Probability in Gambling Games,** Yvonne Tsitsiou, Vasilis Nicolaou and Iliana Georgiou, Cyprus	**Mathematics of a Robot Arm,** Ibragim Tashim and Alimbek Akhmetkaliev, Kazakhstan	**The Problem of finding the Roots of Polynomias,** Askar Zhambyl and Damir Akbasov, Kazakhstan	**The Use of Complex Numbers in Solving Problems in Number of Theory,** Sholpan Gizatova and Amangali Kadyrgaliev, Kazakhstan
15:20 – 15:40	**Using the New Arithmetical Triangle to combinatorial problem and her (its) some characteristic,** Anel Moldagereyeva, Kazakhstan	**The Polygons in Nature, Art and Science,** Filippos Mavridis, Alexander Sourbi, Hlectra Remoundaki and Christiana Papanikolaou, Greece	**SpeedCubing,** Sanzhar Zhantemirov, Kazakhstan	**Research and Modelling: The formation of second-order curves,** Sabina Zhaksylykova and Aizhan Kossantayeva, Kazakhstan
15:40 – 16:00	**Geometrical Complexity,** Ioanna-Maria Ligatsika, Greece	**Playing with Equations,** Carmen Calvo, Mikel Landín, Beatriz Abarca, Álvaro López, Santiago Agüí, Marta Herrero, Jorge Villacorta and Manuela Manzano, Spain	**New Results of Farey,** Temirlan Zharylkasyn, Umar Mamezov and Ibraimzhan Tursunov, Kazakhstan	**Yakov Isidorovich Perelman – The Great Popularized of Mathematics,** Ulangasen Tolege, Kazakhstan
16:00 – 16:20	**Mathematical Methods for Treating Cancer,** Fereshte Alichapi, Iran	**Word Problems of Chemical and Biological Content as Mathematical Models of Real Situations,** Galymzhan Kenesbekov, Kazakhstan	**Generalization of Cardano's Formula,** Abdusaitov Ilham, Kamalov Nurdaulet and Asadli Turan, Kazakhstan	**Tetrahedrons with a Series-Integer Sides,** Danabek Raimbek, Asembek Tleuberdiev and Symbat Kurmangaliyeva, Kazakhstan

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Friday, 12 April 2013				
Place	**ANIARA Auditorium**	**BOHEME**	**CARMEN**	**DON JUAN**
Coordinators		**Sotos Voskarides**	**Helmut Loidl**	**Andreas Savvides**
16:20 – 16:40		**The 3n + 1 Conjecture,** Elpida Stratopoulou, Greece	**Pushkin and Mathematics,** Kamilla Temirkhan and Aidina Tleugabyl, Kazakhstan	**Application of the Concept of center of mass to the Solution of Exercises,** Aida Sabralimova and Dmitriy Tomilov, Kazakhstan
16:40 – 17:00		**Amazing Properties of Combinatorics,** Arlen Maikynov, Denis Kochiyev, Turarbek Anuarbek and Elkhan Issayev, Kazakhstan	**Can we predict sports results?** Luka Mioković, Grigor Špalj, Ivan Zrinščak and Marko Šobak, Croatia	**Revelation of the Pyramids,** Madiyar Muldashev, Kazakhstan
17:00 – 17:20	**BREAK**			
17:30 – 19:00	**Math*FACTOR* EUROPE 2013 Finals** (ANIARA Auditorium)			
20:30 -01:00	**EUROMATH 2013 DINNER DANCE** **AWARDS for MathPoster Design Competition and MathFACTOR Competition 2013** GOTHIA Towers Banquet , Ticket required at entrance			

CONFERENCE PROGRAMME			
Saturday, 13 April 2013			
Place	**ANIARA Auditorium**	**BOHEME**	**CARMEN**	**DON JUAN**
Coordinators		**Costas Papagiannis**	**Marija Cvijovic**	**Robin Persson Söderholm**
09:20 – 09:40		**Mathematics and Chess,** Assiya Utzhanova, Kazakhstan	**An Attempt to Improve Passability of Hallways in our School,** Sara Hrg, Ema Sepić, Dora Anic, Lana Racic and Marijan Steko, Croatia	**Let's play Music with Mathematics,** Berjis Mahshad and Choopannejad Mahsa, Iran
09:40 – 10:00		**Mathematics and Photovoltaics,** Peter Ľuba, Slovakia	**Sets, Functions and Hilbert's Hotel,** Lara Rajković, Croatia	**Music and Mathematics,** Narkes Baigabylova, Kazakhstan
10:00 – 10:20		**A Geo-Combinatorial approach to the Birthday Problem,** Andrea Marino, Italy	**Möbius Strip,** Dora Hipsa, Grigor Spalj and Veronika Vrhovec, Croatia	**Identify the Scope of Fractals,** Meirlan Karasartov, Kazakhstan
10:20 – 10:40		**Proportionality in the human body,** Ermek Dostayev, Kazakhstan	**Mathematics in Ancient Weapon Technologies,** Amir Pshenov, Kazakhstan	**Calculations of our Luck!,** Gergana Marin Georgieva and Magdalena Marin Georgieva, Bulgaria

CONFERENCE PROGRAMME

Saturday, 13 April 2013

Place	ANIARA Auditorium	BOHEME	CARMEN	DON JUAN
Coordinators		Costas Papagiannis	Marija Cvijovic	Fredrik Hermansson
10:40 – 11:00		**Theory of using graphs,** Christina Poplavskaya, Kazakhstan	**Role of Math in the Society,** Akzhan Suranshy, Kazakhstan	**Billiards and Surface,** Aziz Abylhasim and Aliyar Assylbek, Kazakhstan
11:00 – 11:20		**Special Properties of Evolution Algebras in space,** Assel Baikadamova, Kazakhstan	**Optimizing Routes in a Modern World,** Aliosha Bielenberg Pittaka, United Arab Emirates	**Ancient Philosophy of Mathematics – The Application of Number Symbolism,** Nargiz Khalmet, Kazakhstan
11:20 – 11:40		**The Application of Computer Technology to Optimize the Volume of the Solids,** Zylkiya Akhmetzhanova, Kazakhstan	**Mathematical Model of the Global Risks' Economic Objects Classification (based on the materials of the World Economic Forum),** Mamet Anel Suleimenovna, Kazakhstan	**The Geometry of Beauty,** Alina Kukarskikh, Kazakhstan
11:40 – 12:00		**Development of Expert System of Estimation of Biochemical and Physical Indicators of Baked Goods Production,** Daniyar Beksoltanov, Kazakhstan		**Origami and Mathematics,** Madina Tuyak, Kazakhstan

	CONFERENCE PROGRAMME		
	Saturday, 13 April 2013		
14:00-16:00	**SCIENCE FESTIVAL Activity** **CHALMERS University of Technology** **Campus Johanneberg. Experimentverkstaden is situated in the area of Civil and Environmental Engineering, entrance from Betonggården 5.** **See information below** **Transfer by tram, departure from conference place at 12:30** **Transfers can take place from your hotels also as a tram ticket will be provided for the day to all registered participants.** **(light lunch offered at entrance of Experimentverkstaden at 13.00-14.00)**	**Guides to support transfer:** Robin Persson Söderholm, Fredrik Hermansson, Jens Carlsson, Annie Almgren, Kajsa Ragnhage, Fanny Kokkonen, Agnes Richardsson, Leaving from Conference Centre	
	Sunday, 14 April 2013		
	Independent Departures		

SCIENCE FESTIVAL Activity

The CHALMERS University of Technology

From the Conference place
How to get there by tram: Get on the tram outside the conference place, take tram no 8, towards Frölunda

From other places: Tram no 6, towards Länsmansgården

In both cases, get off at stop "Chalmers"

The International Science Festival Gothenburg

The International Science Festival Gothenburg is the largest festival of knowledge in Sweden and one of the leading popular science events in Europe. It is a meeting place where scientists are given the opportunity to present their research in an easily digestible form to schoolchildren and the general public. Each year the festival attracts around 70,000 visits, with a programme of almost 300 unique lectures, workshops, debates and activities spread across 30 or so locations in Gothenburg.

The aim is to encourage visitors to choose further education and to generate a positive attitude towards science and research.

The festival is a cross-disciplinary event held every year in Gothenburg and is part of the European Science Events Association (EUSEA) – a network of popular science events that aim to increase awareness of research and education. The event is environmentally certified.