Tentative Program

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5th International Conference on

Theoretical and Applied Physics

July 02-03, 2018 | Vienna, Austria

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Applied Physics 2018 Invitation

July 02-03 | Vienna, Austria

Dear All,

We are extremely delighted to host the 5th International Conference on Theoretical and Applied Physics .

Physics 2017 Belgium Meet was highly successful & enriching and we aim for a bigger sky this time. The Theoretical and Applied Physics, over years, has become a successful site for the Physics research, science & development and envisioning a greater and wider span for advancing the segment of this new science .

We invite your participation for this mega scientific event set to happen in Vienna this year as we start to prepare the dais for a grand discussion with the theme “Spanning the Gap between Theoretical and Applied Physics”.

Regards

Organizing Committee
Applied Physics 2018 Austria



The Applied Physics 2018 Austria conference calls for the newest and healthiest proposals for the Meet from researchers, industrial personnel and pioneering students.

This summit is designed to meet every nook and corner research topic related to the advancement in the research and development of Theoretical & Applied Physics such as High Energy & Particle Physics and Magnetism etc.

Organizing Committee

TRACK

Theoretical Physics | Experimental Physics



Bimal K Bose
University of Tennessee
USA

Biography:

Prof. Bimal K. Bose completed his PhD at the age of 34 years from Calcutta University, India. He is Emeritus Chair Professor in the Department of Electrical Engineering and Computer Science of University of Tennessee, Knoxville, USA. He has published 7 books, more than 250 papers in reputed journals, holds 21 U.S. Patents, and had been serving as an editorial board member of Proceedings of the IEEE. He served as faculty member of Rensselaer Polytechnic Institute (1971-1976), research engineer in GE Global Research Center (1976-1987), and Endowed Chair Professor of the University of Tennessee. He is a recipient of 7 IEEE awards, Honorary D.Sc. from Indian Institute of Engineering Science and Technology, India.

TRACK

Lasers | Optics | Semiconductor Devices



Devki N. Talwar
Chairperson of the Physics Department
Indiana University of Pennsylvania
USA

Biography:

Devki N. Talwar graduated from Allahabad University in India in 1976 with a PhD degree in Condensed Matter Physics. From 1977-80 he worked as a Visiting Scientist at the Commissariat a'l Energie Atomic, Saclay, Gif-sur- Yvette, France with Professor M. Vandevyver. While at Saclay he collaborated with theoretical /experimental group of Professor M. Balkanski, including Karel Kunc, M. Zigone, and G. Martinez and supervised 3 PhD theses. In January 1980 he joined the Physics Department, University of Houston as a Visiting Professor and collaborated with Professor C. S. Ting on problems related to the electronic properties of defects in Semiconductors and supervised a PhD student. From 1982-87 he was a faculty at Texas A & M University. He joined the Physics Department at Indiana University of Pennsylvania in 1987, supervised 20 MS theses. Since 2007-2014, Dr. Talwar served as the Chairperson of the Physics Department. .

TRACK

Spintronics | Magnetoelectronics



Supriyo Bandyopadhyay
Virginia Commonwealth University
USA

Biography:

Supriyo Bandyopadhyay is Commonwealth Professor of Electrical and Computer Engineering at Virginia Commonwealth University where he directs the Quantum Device Laboratory. Research in the laboratory has been frequently featured in national and international media (newspapers, internet blogs, magazines such as Business Week and EE Times, CBS, NPR, journals such as Nature, and internet news portals). Inventions made in this laboratory have been highlighted in the US Army Nanoscience Poster prepared for the Pentagon and have resulted in multiple patents. The laboratory's educational activities were featured in a pilot study conducted by the ASME at Pennsylvania State University. The laboratory has graduated many outstanding Ph.D.s who have become internationally recognized faculty members and won numerous national and international awards, including the Nano Pioneer Award (highest honor from the Institute of Electrical and Electronics Engineers Nanotechnology Council), the TRLabs Innovation Award in Canada and the Materials Research Society Medal.

TRACK

NanoPhotonics | Quantum Optics



Ryabushkin Oleg Alekseevich
Senior Scientist
Moscow Institute of Physics and Technology

Biography:

Riabushkin Oleg Alekseevich at present is the head of "Research of materials for quantum electronics" laboratory at Kotelnikov Institute of Radio-engineering and Electronics of RAS (http://cplire.ru/html/index.html) and deputy chair of photonics department of Physical and Quantum Electronics faculty at Moscow Institute of Physics and Technology. In 2016 Oleg was established as expert of Russian Academy of Science in the field of general physics.

Organizing Committee

TRACK

Experimental Physics | Crystallography |Semiconductor Devices



Sándor Kugler

Budapest University of Technology and Economics, Hungary

Biography:

Sándor Kugler is Vice-Head of Department of Theoretical Physics, since 1995.He was a Research Associate, Quantum Theory Group, Institute of Physics, 1974-93 and was Associate Professor, since 1994. Budapest University of Technology and Economics (formerly: Technical Univ. of Budapest) since 1974. He acted as a Head of Quantum Theory Group.

TRACK

Electromagnetics | Nanophotonics



Vladimir V Rumyantsev

Head A.A. Galkin Donetsk Institute for Physics and Engineering, Donetsk, Ukraine

Biography:

Vladimir V. Rumyantsev is Head of Department of Theory of Complex Systems Dynamic Properties at A.A. Galkin Donetsk Institute for Physics and Engineering (DonIPE). He is Professor of Theoretical Physics and Nanotechnology Department at Donetsk National University (DonNU). He received PhD in Theoretical Physics (1988) from DonNU and Dr. Sci. in Condensed Matter Physics (2007) from DonIPE. Prof. Rumyantsev has authored/co-authored 4 books, 2 chapters in books and more than 230 scientific publications. He is a member of the American Physical Society as well as Mediterranean Institute of Fundamental Physics (MIFP, Italy) and Editor-in-Chiff of Journal of Photonic Materials and Technology (Science PG, USA).

TRACK

Experimental Physics | Theoretical Physics



Vasily Yu. Belashov

Kazan Federal University
Russia

Biography:

Prof. Vasily Yu. Belashov, PhD (Radiophysics), DSci (Physics and Mathematics). Main fields: theory and numerical simulation of the dynamics of multidimensional nonlinear waves, solitons and vortex structures in plasmas and other dispersive media. Presently, he is Chief Scientist and Professor at the Kazan Federal University. He was Coordinator of studies on the International Program "Solar Terminator" (1987-1992), and took part in the International Programs WITS/WAGS and STEP. He is author of 310 publications including 7 monographs. Main books: Solitary Waves in Dispersive Complex Media. Theory, Simulation, Applications. Springer- Verlag GmbH, 2005; Solitons: Theory, Simulation, Applications. Kazan, Kazan Federal University, 2016.

TRACK

Nanophotonics | Nanodevices



Evgeny Gornev

Head Deputy
Moscow Physical Technical Institute
Russia

Biography:

Doctor of Science,Professor, Academician of the Engineering Science Academy named after A.M. Prokhorov, Deputy Head of Priority Technology Guideline for Electronics, "Molecular Electronics Research Institute" JSC (MERI JSC) Dr. Gornev is acting as Head Deputy of Moscow Physical Technical Institute basic Chair.

Conference Directory

July 02-03 | Vienna, Austria

Day 1: Opening Ceremony

• Registrations	Final attendance of the participants
• Introduction	Day 1 kicks off by Moderator's introductory speech
• Guest's Speak	Briefing the conference theme by Honorable Guest

Day 1 Sessions

• Keynote Bout	Talks covering the Theme of the Conference
• Coffee Break	Coffee and Candid shots of the Group
• Oral Session 1	Theoretical Physics | Experimental Physics
• Special Session	A exclusive Exhibitor hosted session/Workshop for effective B2B chance
• Luncheon	Networking over Lunch
• Oral Session 2	Particle Physics | Plasma Physics
• Coffee Break	Post-lunch coffee break session for networking
• Oral Session 3	Case studies/General discussions

Day 2 Sessions

• Keynote Bout	Re-opening the day with Keynotes again
• Coffee Break	Coffee and Networking
• Oral Session 4	Lasers and Optics | Computational Physics
• Luncheon	Networking over Lunch
• Oral Session 5	Theoretical Physics | Solid State Physics
• Coffee Break	Post-lunch coffee break session for networking
• Poster Session	Accepted Poster presentations

PROVISIONAL PROGRAM

Tentative Speakers

Title: General Method for Direct Transfer Function Estimation Using Parallel, Non-Redundant, Complex Exponential Phase Difference Chains, with Applications to High-Speed, High- Spatial Resolution Atmospheric Turbulence Compensated Imaging Systems

William W Arrasmith, Florida Institute of Technology, USA

Biography: Dr. William W Arrasmith was born in Bad Aibling, Germany on 7 January, 1961. Prof Arrasmith's Ph.D. was in Engineering Physics from the Air Force Institute of Technology in Dayton, OH in 1995. Currently, he is Professor of Engineering Systems at the Florida Institute of Technology (FIT) in Melbourne.

Title: Natural Field: A New Fundamental Entity of Nature

Debabrata Saha, Alexandria, USA

Biography: Dr. Debabrata Saha is a research scientist who recently completed a teaching assignment in NIT, Karnataka, India as an Adjunct Professor. Before this, he taught for twenty-one years as tenured member of a faculty and thereafter, worked as President of a consulting firm both in USA.

Title: History and Current Status of Research on Nitride Semiconductors

Takashi Matsuoka, Tohoku University, Japan

Biography: Dr. Takashi Matsuoka is Professor of Institute for Materials Research, Tohok University. He published more than 100 papers in journals and more than 50 patents including U.S. and EPC patents. In1980s, he developed the laser diode used for the present optical communications systems.

PROVISIONAL PROGRAM

Tentative Speakers

Title: Quasi-Isentropic Compressibility of Deuterium at Pressure Region of ~12 TPa

M. A. Mochalov, Russian Federal Nuclear Center, Russia

Biography: Dr. Mikhail A. Mochalov has the Sc. D. degree in physics and mathematics. He is a high-quality expert in experimental investigations of thermal physical properties for plasma of cryogenic liquids (such as nitrogen, argon, krypton, and xenon), gaseous helium and deuterium at shock compression and quasi-isentropic compression in the megabar range of pressures. His obtained data are well-known in Russia and other countries. The data are unique and correspond to the world level of investigations in physics of high energy densities.

Title: Piezoelectric Resonance Spectroscopy of Crystals Exhibiting Ionic Conducitvity

Aleksey Konyashkin, Moscow Institute of Physics and Technology, Russia

Biography: Dr. Aleksey Konyashkin has completed his PhD at the age of 27 years from Kotelnikov Institute of Radio-engineering and Electronics of RAS. He is the senior scientist of Kotelnikov Institute of Radio-engineering and Electronics of RAS. He has published more than 15 papers in reputed journals.

Title: Problems of high-power laser radiation measurement

R.I. Shaidullin, Moscow Institute of Physics and Technology, Russia

Biography: Dr. Renat Shaidullin has completed his PhD at the age of 30 years from Institute of Radio Engineering and Electronics of RAS. He is the Senior Researcher in Institute of Radio Engineering and Electronics of RAS and lecturer in Moscow Institute of Physics and Technology. He has published more than 5 papers in reputed journals and more than 15 abstracts in international conferences.

PROVISIONAL PROGRAM

Tentative Speakers

Title: Classification of Multidimensional Solitary Solutions of the GKP Equation by Use of Qualitative and Asymptotic Analysis

Vasily Yu. Belasho, Kazan Federal University, Russia

Biography: Dr. Vasily Yu. Belashov, PhD (Radiophysics), DSci (Physics and Mathematics). Main fields: theory and numerical simulation of the dynamics of multidimensional nonlinear waves, solitons and vortex structures in plasmas and other dispersive media. Presently, he is Chief Scientist and Professor at the Kazan Federal University. He is author of 310 publications including 7 monographs. Main books: Solitary Waves in Dispersive Complex Media.

Title: High Capacity and Fast Charge-Discharge LTO Nanoflakes/TiO2 Nanotubes Composite Anode Material for Lithium Ion Battery

Jang Myoun Ko, Hanbat National University, South Korea

Biography: Mr. Chris Yeajoon Bon has completed his bachelor's degree at the age of 23 years from University of California, Santa Cruz and is currently pursuing his master's degree in Applied Chemical Engineering and Biotechnology at Hanbat National University.

Title: Photocatalyst on Atmospheric-Pressure Plasma Electrode

Sang Jun Kim, Hanbat National University, South Korea

Biography: Dr. Sang Jun Kim has completed his Bachelor's at the age of 26 years from Hanbat National University and is pursuing his master's degree from Hanbat National university School of Chemical Engineering & Bio.

PROVISIONAL PROGRAM

Tentative Speakers

Title: Motley String and the Standard Model

George Yury Matveev, IT consultant, Sweden

Biography: Dr. George Yury Matveev graduated from Leningrad State University, Department of Physics in 1990 with Diploma in Geophysics. Diploma thesis was “String model and computer simulation of Solar flares”. His first job after graduation was Junior Researcher at Ioffe Physical Technical Institute of Academy of Sciences of USSR, Department of Plasma Physics and Astrophysics, Laboratory of Plasma-Gaso dynamics where he did research of Ion-acoustic waves in plasma. After collapse of USSR Mr. Matveev attempted to continue his education in North America.

Title: Extension of Field Theory. New Axioms, Laws and Consequences

Valentina Markova, Bulgarian Academy of Sciences, Bulgaria

Biography: Dr. Valentina Markova has graduated from Sofia Technical University, specialty in Radio Equipment regular training and also from St. Kliment Ohridski University of Sofia, specialty in Mathematics and Informatics as distance learning. She has completed her PhD from Scientific Institute of Ministry of Military Defense in 1990. The topic was on algebraic codes, which correct in real time long error packets. She has Postdoctoral studies from Bulgarian Academy of Sciences, where she works until today as a Leading Researcher. She has published more than 15 papers on algebraic and technical topics.

Title: Study Slow Particle and Total Disintegration Production Nucleus-Nucleus Collisions at Relativistic Energies

A. Abd El-Daiem, Sohag University, Egypt

Biography: Dr. Albiomy Abd El-Daiem has his expertise in nuclear and particle physics specially in nuclear emulsion interactions. His specialist connects between theoretical models and experimental data which allow us to understand the internal structure of the nucleons as well as other particles.

PROVISIONAL PROGRAM

Tentative Speakers

Title: The EOS properties of asymmetric nuclear matter with the effect of the three- body force

M. El-Zohry, Sohag University, Egypt

Biography: Dr. Mohamed El-Zohry has completed his PhD at the age of 35 years from Yerevan State University and and now he is a lecturer of Physics at the Physics department of Sohag University. He has published more than 15 papers in different international reputed journals.

Title: Spectroscopic manifestation of the strong nuclear interaction in solids

V.G. Plekhanov, Fonoriton Sci. Lab., Estonia

Biography: Dr. Vladimir G. Plekhanov was graduated Tartu State University in 1968, Ph. D. (Physics and Mathematics, 1972), Doctor of Science (Physics and Mathematics, 1982). Main interest fields: the origin of the mass (quantization of matter) as well as the experimental manifestation of the strong nuclear interaction in the spectroscopy of solids. He is author approximately 200 publications both in English and Russian.

Title: Concept of Equivalent Temperature of Laser Crystals and Glasses

Aleksey Konyashkin, Moscow Institute of Physics and Technology, Russia

Biography: Dr. Aleksey Konyashkin has completed his PhD at the age of 27 years from Kotelnikov Institute of Radio-engineering and Electronics of RAS. He is the senior scientist of Kotelnikov Institute of Radio-engineering and Electronics of RAS. He has published more than 15 papers in reputed journals.

PROVISIONAL PROGRAM

Tentative Speakers

Title: Thermal limits of fiber lasers power scaling

R.I. Shaidullin, Moscow Institute of Physics and Technology, Russia

Biography: Dr. Renat Shaidullin has completed his PhD at the age of 30 years from Institute of Radio Engineering and Electronics of RAS. He is the Senior Researcher in Institute of Radio Engineering and Electronics of RAS and lecturer in Moscow Institute of Physics and Technology. He has published more than 5 papers in reputed journals and more than 15 abstracts in international conferences.

Title: Modified CD Method and Simulation of Vortical Structures in a Plasma and Fluids

Vasily Yu. Belashov, Kazan Federal University, Russia

Biography: Dr. Vasily Yu. Belashov, PhD (Radiophysics), DSci (Physics and Mathematics). Main fields: theory and numerical simulation of the dynamics of multidimensional nonlinear waves, solitons and vortex structures in plasmas and other dispersive media. Presently, he is Chief Scientist and Professor at the Kazan Federal University. He is author of 310 publications including 7 monographs. Main books: Solitary Waves in Dispersive Complex Media.

Title: Polaritons in defect-containing lattice of coupled microcavities under elastic deformation

Vladimir V. Rumyantsev, A.A. Galkin Donetsk Institute for Physics and Engineering, Ukraine

Biography: Dr. Vladimir V. Rumyantsev is Head of Department of Theory of Complex Systems Dynamic Properties at A.A. Galkin Donetsk Institute for Physics and Engineering (DonIPE). He is Professor of Theoretical Physics and Nanotechnology Department at Donetsk National University (DonNU). He received PhD in Theoretical Physics (1988) from DonNU and Dr. Sci. in Condensed Matter Physics (2007) from DonIPE. Prof. Rumyantsev has authored/co-authored 4 books, 2 chapters in books and more than 230 scientific publications.

PROVISIONAL PROGRAM

Tentative Speakers

Title: PHYSICAL-MATHEMATICAL METHOD OF MORE PRECISE RENDERING OF GRAVITATION CONSTANT MAGNITUDE AND PLANK PARAMETERS OF LENGTH, TIME AND MASS

V.A. Nastasenko, Kherson State Maritime Academia, Ukraine

Biography: Dr. Valentiyn Alekseevitch Nastasenko,the Kherson State Maritime Academy Ukraine, faculties Electrical engineering and electronics, the department of transport technologies. Professor of the department of transport technologies candidate of technical sciences.

Title: The Evidence of Magnetic Monopoles by Astronomical Observation and Its Astrophysical Implication

Qiuhe Peng, Nanjing University, China

Biography: Dr. Qiuhe Peng is mainly engaged in nuclear astrophysics, particle astrophysics and Galactic Astronomy research. In the field of Nuclear Astrophysics, his research project involved a neutron star (pulsar), the supernova explosion mechanism and the thermonuclear reaction inside the star, the synthesis of heavy elements and interstellar radioactive element such as the origin of celestial 26Al. In addition, through his lectures, he establishes Nuclear Astrophysics research in China; He was invited by Peking University, by Tsinghua University

Title: The Discovery of the Nature of Superstring Theory

M. J. Faraji, Saleh Research Centre, Iran

Biography: Dr. M.J.Faraji has completed his MA at the age of 28 years from Kerman University and started as a theoretical physics researcher in Saleh Research Centre..

PROVISIONAL PROGRAM

Tentative Speakers

Title: Parametrical Optimization of Inductively Coupled RF Ion Thruster Design

Ümmügül Erözbek, METU, TURKEY

Biography: Dr. Ümmügül Erözbek Güngör is a Research Assistant in Middle East Technical University METU, Ankara-TURKEY. Ümmügül Erözbek has been working as a research assistant in the Physics Department at Middle East Technical Univerisity (METU) since 2012. She has BS, MS degrees in physics and physics teacher from the METU and also a PhD in physics. She recently been working on plasma spectroscopy, plasma diagnostics and plasma modeling.

Title: Theoretically IR and Raman spectra of propane using GAMESS

Ayesha Mohyuddin, UMT Lahore, Pakistan

Biography: Dr. Ayesha Mohyuddin currently works as an associate professor at UMT Lahore, Pakistan and did Ph.D. from GCU Lahore. She have twelve impact factor journal papers and research work presentations in fifteen international conferences. She has won SATHA Innovation Award 2016, Best Research Project Award 2015 UMT, IUPAC Fellowship 2015 and Alumni Nobel Laureates Meeting 2006, Germany.

Title: Hametite toMagnite phase Transition in Microwave Assisted Sol-Gel Synthesis of Iron Oxide Thin Films – Role of Aluminum Doping

Sidra Khalid, Punjab University, Pakistan

Biography: Sidra Khalid is doing Ph.d in nanotechnology (session 2016-2021) at the age of 32 years from Centre of Excellence in Solid State Physics, Punjab University, Lahore . She is working as assistant professor in Physics department, School of Science at University of Management and Technology. She has published two journal papers in reputed journals and has three conference papers..

PROVISIONAL PROGRAM

Tentative Speakers

Title: Elastic waves propagation in branched polymers

Doniyor Babajanov, Turin Polytechnic University, Uzbekistan

Biography: Doniyor Babajanov (MSc) is research assistant in Turin Polytechnic University in Tashkent. His main field of study is theoretical physics. Doniyor's research interests are: (i) Nonlinear evolution equations on branched systems and networks, (ii) Condensed matter physics: particle transport in low-dimensional nanoscale systems, (iii) Cold atom physics: Nonlinear dynamics of BEC and vortices.

Title: Finite amplitude solitary structures of coupled kinetic Alfven-acoustic waves in dense plasmas

Sabeen Arshad, University of Lahore, Pakistan

Biography: Dr. Sabeen Arshad has completed PhD at the age of 34 years from GC University. She has published 3 papers in reputed journals and has been serving as Assistant Professor in University of Lahore, Chenab Campus, Gujarat Pakistan. Her research filed is Theoretical Plasma Physics. She worked on Quantum Plasma and classical Plasma as well. She have uesd Nonlinear approaches like KdV equation and Sagdeev Potential.

Title: Finite Temperature Thermo physical Properties of MgO

Shyamkumar Khambholja, B & B Institute of Technology, India

Biography: Dr. Shyamkumar Khambholja has completed his PhD at the age of 27 years from Department of Physics, Sardar Patel University, Vallabh Vidyanagar, Gujarat, India. He has a 06 years of post-Ph.D. teaching experience and has received 06 awards for excellence in Teaching and Research till date. He has published a good number of research papers and is a Principal Investigator of a Major Research Project funded by BRNS, GoI.

PROVISIONAL PROGRAM

Tentative Speakers

Title: Unification of gravitational and electromagnetic forces

Ling Jun Wang, University of Tennessee, USA

Biography: Dr. Ling Jun Wang is a Professor of Physics at University of Tennessee at Chattanooga, USA. His research interest is concentrated on theory of gravitation, general relativity and cosmology. His representative works are the unified theory of gravitational and electromagnetic fields and the Dispersive Extinction Theory (DET) of the cosmic redshift which offers an alternative to the Big Bang cosmology.

Title: Wave scattering by many small impedance particles and creating materials with a desired refraction co-efficient

Alexander G. Ramm, Kansas State University, USA

Biography: Dr. Alexander G. Ramm is a professor from Mathematics Department, Kansas State University, USA. One of his publications includes Scattering of acoustic and electromagnetic waves by small bodies of arbitrary shapes. Applications to creating new engineered materials, Momentum Press, New York, 2013.

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Showcase the latest product or service of your industry. Book your booth and avail free passes to the conference sessions.

B2B and B2A SESSIONS

At the Applied Physics 2018 Austria, industries are welcome to display their products in the industrial exhibition, organise a symposium/workshop or benefit from many other sponsoring opportunities.

Experience the demonstration of finest ideas from best speakers of this field, meet with industry partners and customers, and examine recent market trends and opportunities- all over the luncheon and coffee break sessions.

Minimise this gap between the lab and the industry, meet your rivals and contemporary only at Applied Physics 2018 Austria

For details of the conference click:
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Sponsorship & Exhibiting Opportunities are open for benefits of and exposure among a diverse range of attendees at Theoretical and Applied Physics Conferences!!!

Being in Austria

Vienna being capital and also primary city of Austria encompasses a population of about 1.8 million, with nearly one-third of the Austria's population in metropolitan area. Vienna is located in the Eastern part of Austria and is close to the borders of the Czech Republic, Slovakia and Hungary. It is the seventh largest city by population inside the city restraints in the European Union. Vienna is host to many major International organizations, including the United Nations and OPEC. In 2001, the city center was designated a UNESCO World Heritage Site. Vienna is well known for having played an essential role as a leading European music center, from the great age of Viennese Classicism through the early part of the 20th century. The notable focal point of Vienna is rich in architectural ensembles, including Baroque castles and gardens, and the late 19th century Ringstraße lined with grand building, monuments and parks. Vienna stood in the sixth place globally in the 2014 Innovation Cities Index, which analyzed 162 indicators in covering three areas: Culture, Infrastructure, and Markets. The city of Vienna connects real significance to science and research. In 2014 , Vienna has accommodated 1,329 research facilities and 40,400 persons

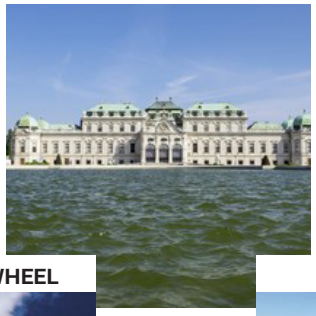
are employed in the R&D sector. 35% of Austria's R&D expenses are invested in Vienna.

Vienna 2018

ALBERTINA



BELVEDERE



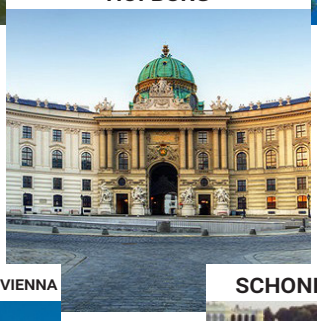
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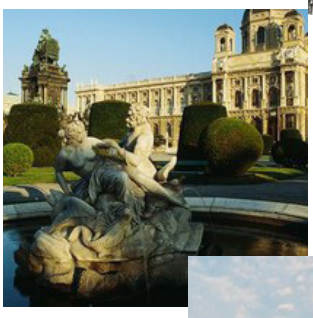
GIANT FERRIS WHEEL



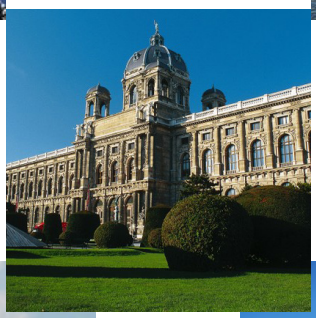
HOFBURG



KUNSTHISTORISCHES MUSEUM WIEN

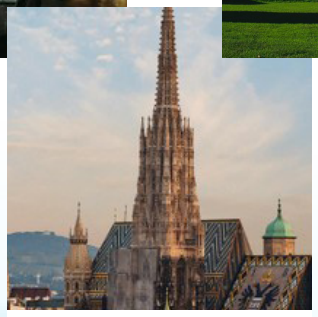


NATURHISTORISCHES MUSEUM VIENNA

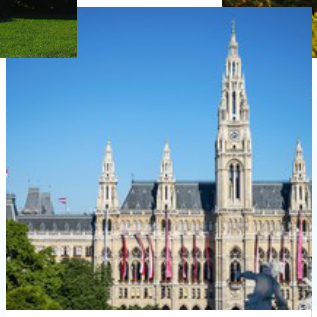


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