THE UNIVERSITY OF ARIZONA
Wyant College of Optical Sciences

GEORGETOWN UNIVERSITY

XIV International Symposium

DYNAMICS of NONEQUILIBRIUM: ULTRAFAST DYNAMICS & METASTABILITY ULTRAFAST BANDGAP PHOTONICS

Hersonissos, Crete, 21-26 June, 2026

PROGRAM BOOK

XIV SYMPOSIUM

Dynamics of Nonequilibrium:
Ultrafast Dynamics and Metastability
Ultrafast Bandgap Photonics

Crete- Hersonissos, 2026

XIV Symposium Program

Sunday, June 21, 2026 - Friday, June 26, 2026

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Sunday, June 21, 2026

(Room: Minos East)

Michael K**. Rafailov** *Symposium Chair*.....15:00-15:15
"XIV Symposium Dynamics of Nonequilibrium: Ultrafast Dynamics & Ultrafast Bandgap Photonics"

M. Zahid **Hasan**, *Princeton University*.....15:15-16:00
"Ultrafast studies of topological quantum matter - a new frontier"
Ultrafast spectroscopic probes of topological quantum matter"

Ilias E**. Perakis**, *University of Alabama at Birmingham*.....16:00-16:45
"Probing and controlling multi-correlations in superconductors"

Welcome Party (Zeus Terrace) 17:00-19:00

Monday, June 22, 2026

Session II ***Plenary-I*** *(Room: Minos East)*
Session Chair Jim **Freericks**

Bärbel **Rethfeld**, *Technische Universität Kaiserslautern*.....08:30-09:00
"Ultrafast dynamics of hot electrons and hot holes in laser-excited metals"

Luca **Perfetti**, *Ecole Polytechnique*.....09:00-09:30
"Fluid of excitons"

Pavlos **Savvidis**, FORTH & *China West & Westlake University*.....09:30-10:00
"Quantum light and fluids: applications in photonic simulation and annealing"

Coffee Break.....10:00-10:30

Session III ***Light-induced HTSC-I*** *(Room: Minos East)*
Session Chair Ilias **Perakis**

Elbert **Chia**, *Nanyang Technological University*.....10:30-11:00
"Observation of $d + is$ pairing symmetry in infinite-layer nickelates"

Eryin **Wang**, *Max-Planck-Institut für Struktur und Dynamik der Materie*.....11:00-11:30
"Ultrafast depairing currents and diode behavior in type-II superconductors"

Shinichiro **Iwai**, *Tohoku Iniversity*.....11:30-12:00
"Ultrafast recovery of Umklapp scattering and quasiparticle generation in superconducting $YBa_2Cu_3O_y$"

Ian **Aupiais,** *Université de Genève*.....12:00-12:30
"Strong confinement and nonlinearity in superconducting THz cavities"

Session IV ***Quantum Sensing*** *(Room: Minos South)*
Session Chair Sophia **Economou**

Ed **Barnes**, *Virginia Tech University*.....10:30-11:00
"Preparation of entangled states for quantum information processing"

Marina **Radulaski**, *University of California Davis*.....11:00-11:30
"Scalable quantum hardware in silicon carbide color center platform"

Herbert **Fotso**, S*tate University of New York, Buffalo*.....11:30-12:00
"Scalable photon-mediated operations in quantum information processing"

Marina **Marinkovic**, *ETH Zurich*.....12:00-12:30
"Dynamics of lattice gauge theories on quantum devices"

Siesta.....12:30-14:00

"Ultrafast Spin Dynamics and Chirality" Hermann **Dürr** Seminar *(Room: Minos East)*

Hermann **Dürr**, *Uppsala Universiteit*.....14:00-14:30
"Light-induced topological spin textures and spin currents"

Johan **Mentink**, *Radboud Universiteit*.....14:30-15:00
"Understanding ultrafast topological magnetism"

Shingo **Toyoda**, *RIKEN Center for Emergent Matter Science*.....15:00-15:30
"All-optical control of an antiferromagnet via an inverse optical magnetoelectric effect"

Oleksandr **Kovalenko**, *Lancaster University*.....15:30-16:00
"Phonon-driven coherent spin dynamics in iron oxides"

Martin **Aeschlimann**, *Technische Universität Kaiserslautern-Landau*.....16:00-16:30
"Spin phenomena at chiral metal-molecule hybrid interfaces"

Hermann **Dürr, Uppsala Universiteit**.....16:30-16:45
Chair's closing remarks: "Ultrafast Spin Dynamics and Chirality"

(Monday Evening, June 22)

Evening Break.....16:45-18:00

Session V ***Ultrafast Dynamics-I*** *(Room: Minos East)*
Session Chair Rolf **Binder**

Stefan **Mathias**, *Georg-August-Universität Göttingen*.....18:00-18:30
"Unraveling exciton dynamics in 2D quantum materials on ultrashort time- and lengthscales"

Omar **Abdul-Aziz**, *Die Universität zu Köln*.....18:30-19:00
"Photoinduced dynamics of hybrid exciton-phonon order in the charge density-wave phase of 1T-$TiSe_2$"

Antonio **Picano**, *Collège de France, PSL Research University*.....19:00-19:30
"Thermalization fronts in the Hubbard-Holstein model"

Samuel **Beaulieu**, *Université de Bordeaux*.....19:30-20:00
"Floquet engineering in valleytronic materials"

Session VI ***Ultrafast Magnetization Dynamics -1*** *(Room: Minos South)*
Session Chair Hermann **Dürr**

Mirko **Cinchetti**, *Technische Universität Dortmund* 18:00-18:30
"Nonequilibrium pathways to hidden excitations in magneticq quantum materials"

Evangelos **Papaioannou**, *Aristotle University Thessaloniki*.....18:30-19:00
"The role of proximity induced magnetization in ultrafast spin-to-charge conversion"

Hanyu **Zhu**, *Rice University*.....19:00-19:30
"Ultrafast spin-phonon dynamics with infrared and Raman-active chiral phonons"

Christian **Negrin**, *Politechnico di Milano*.....19:30-20:00
"Holographic imaging of ultrafast demagnetization dynamics"

Tuesday, June 23, 2026

Session VII ***Plenary II*** *(Room: Minos East)*
Session Chair Rolf **Binder**

Stefan **Eisebitt**, *Max-Born- Institut für Nichtlineare Optik und Kurzzeitspektroskopie*.....08:30-09:00
"Magnon momentum microscopy for the study of nonlinear spin-wave dynamics"

Martin **Eckstein**, *Universität Hamburg*.....09:00-09:30
"Floquet X-ray scattering as a probe of hidden electronic orders"

Sangam **Chatterjee**, *Justus-Liebig-Universität*.....09:30-10:00
"Monitoring and controlling interplay of excitons vs. plasma"

Coffee Break.....10:00-10:30

Session VIII ***Ultrafast Dynamics -II*** *(Room: Minos East)*
Session Chair Luca **Perfetti**

Uwe **Bovensiepen**, *Universität Duisburg-Essen*.....10:30-11:00
"Dynamics of electronic excitations in 1T-TaS_2."

Norio **Kumada**, *NTT*.....11:00-11:30
"Ultrafast edge photocurrent dynamics in WTe2 driven by broken crystal symmetry"

Janosh **Tasto**, *Universität Duisburg-Essen*.....11:30-12:00
"Analyzing the laser-driven tetragonal-to-cubic phase transition in ferroelectric $BaTiO_3$ using EXAFS spectroscopy as a local probe"

Yannis **Laplace**, *École Polytechnique*.....12:00-12:30
"Plasmonic metamaterial time crystal"

Session IX ***Ultrafast Dynamics-III*** *(Room: Minos South)*
Session Chair James **Freericks**

Ihar **Babushkin**, *Leibniz Universität Hannover*.....10:30-11:00
"Light-matter and light-light entanglement by high harmonic generation in strong fields"

Eleftherios **Goulielmakis,** *Universität Rostock*.....11:00-11:30
"Probing correlated materials with sub-cycle optical pulses"

Yuta **Murakami,** *Tohoku University*.....11:30-12:00
"Toward high-harmonic spectroscopy of strongly correlated systems"

Adolfo **Avella,** *Universita di Salerno*.....12:00-12:30
"DPOA-based generalized linear response theory"

Siesta.....12:30-14:00

"Altermagnets: Optical Response of Altermagnetic Materials" Christian **Schneider** Seminar
(Room: Minos East)

Christian **Schneider**, *Technische Universit*ät *Kaiserslautern*.....14:00-14:45
"Magneto-optical signatures of altermagnetic symmetries on ultrashort timescales"

Benjamin **Stadtmüller**, *Universität Augsburg*.....14:45-15:20
"Imaging the ultrafast dynamics of altermagnets"

Julen **Ibañez Azpiroz**, *Centro de Fisika des Materiales*.....15:20-15:55
"Spin symmetries as a guide for the optical response of magnetic materials"

Sangeeta **Sharma**, *Freie Universität Berlin*.....15:55-16:30
"Light induced dynamics in quantum materials"

Christian **Schneider**, *Technische Universität Kaiserslautern*.....16:30-16:45
Chair's closing remarks "Altermagnets: "Optical Response of Altermagnetic Materials"

(Tuesday Evening, June 23)

Evening Break.....16:45-18:00

Session X ***Ultrafast Dynamics V*** - *Topological State* *(Room: Minos East)*
Session Chair Zahid **Hasan**

Federico **Cilento**, *Elettra-Sincrotrone Trieste*.....18:00-18:30
"Kagome metals investigated by time-resolved spectroscopies"

Masataka **Mogi**, *The University of Tokyo*.....18:30-19:00
"Ultrafast optical control of topological crystalline order"

Hadas **Soifer**, *Tel Aviv University*.....19:00-19:30
"Resolving the phase of a Dirac topological state via interferometric photoemission"

Matthew **Day**, *Vanderbilt University*.....19:30-20:00
"Optical control of topological transport in quantum materials"

Session XI ***HTSC-II*** *(Room: Minos South)*
Session Chair Dirk **Manske**

Jigang **Wang**, *Ames National Laboratory*.....18:00-18:30
*(will present Ilias **Perakis**)*
"Extreme nonlinear phononics of hybrid exciton–phonon order revealed by THz2D coherent spectroscopy"

Mattia **Udina**, *Université de Strasbourg*.....18:30-19:00
"Microscopic theory of cavity phonon polaritons"

Gregor **Jotzu**, *École Polytechnique Fédérale de Lausanne* 19:00-19:30
"Probing driven materials with ultrafast proximate magnetometry at the picosecond and nanometer frontiers"

Dongsung **Choi**, *Max-Planck-Institut für Struktur und Dynamik der Materie*.....19:30-20:00
"The optical phonoelectric effect"

Wednesday, June 24, 2026

Session XII ***Plenary III*** *(Room: Minos East)*
Session Chair Luca **Perfetti**

Alfred **Leitenstorfer**, *Konstanz Universität*.....08:30-09:00
"Quantum dynamics under elementary confinement in time and space"

Cristoph **Lienau**, *Universität Oldenburg*.....09:00-09:30
"Ultrafast meets ultrasensitive: ultrafast multimode Rabi oscillations in an open cavity"

Paul van **Loosdrecht**, *Die Universität zu Köln*.....09:30-10:00
"Non-equilibrium dynamics in quantum materials"

Coffee Break.....10:00-10:30

Session XIII ***Ultrafast Magnetization Dynamics -II*** *(Room: Minos South)*
Session Chair Stefan **Eisebitt**

Henri **Jaffres**, *CNRS-Thales*.....10:30-11:00
"THz spectroscopy of spin-injection efficiency at quantum interfaces"

Oliver **Monti**, *University of Arizona Tucson*.....11:00-11:30
"Spin-texture and magnetism in layered quantum materials"

Kyle **Seyler**, *University of Arizona Tucson*.....11:30-12:00
"Ultrafast control of antiferromagnetic domains"

Kyriaki **Samioti**, *Université Paris-Saclay*.....12:00-12:30
"Band structure and ultrafast dynamics in $MnSb_2Te_4$: a magnetic semimetal"

Session XIV ***Ultrafast Dynamics-IV*** *(Room: Minos East)*
Session Chair James **Freericks**

Claudia **Gollner**, *Technische Universität Wien*.....10:30-11:00
"Interplay of interface morphology, ultrafast charge transfer, and photostability in two-dimensional materials"

Alon **Ron**, *Tel Aviv University*.....11:00-11:30
"Non adiabatic dynamics of the ferroelectric soft mode"

Oleg **Gorobtsov**, *Cornell University*.....11:30-12:00
"Disorder and sequential ultrafast morphology transitions"

Sergej **Neb**, *ETH Zürich*.....12:00-12:30
"Local fields expose atomic-scale non-adiabatic carrier–phonon dynamics"

Siesta.....12:30-14:00

"Nonlinearities and Exceptional Points in non-Hermitian Systems" Rolf **Binder** Seminar
(Room: Minos East)

Rolf **Binder**, *University of Arizona* 14:00-14:45
"Introduction to nonlinearities and exceptional points in non-Hermitian systems"

Tsuneya **Yoshida**, *Kyoto University*.....14:45-15:15
"Liouvillian skin effects in electron systems"

Tilmann **Kuhn**, *Universität Münster*.....15:15-15:45
"Markovian and non-Markovian effects of the electron-phonon interaction on the optical properties of moiré excitons in TMDC bilayers"

Denis **Golež**, *Jozef Stefan Institute*.....15:45-16:15
"Optical properties and cavity control of metastable Wigner crystals"

Konstantinos **Makris**, *FORTH & Univ. of Crete*.....14:15-16:45
"Spectral and exponential sensitivity in non-Hermitian photonics"

Rolf **Binder**, *University of Arizona* 16:45-17:00
Chair's closing remarks "Nonlinearities and Exceptional Points in non-Hermitian Systems"

Evening Break.....17:00-18:00

Session XV ***Ultrafast Magnetization Dynamics -III*** *(Room: Minos South)*
Session Chair Hermann **Dürr**

Jure **Demsar**, *Johannes Gutenberg-Universität Mainz*.....18:00-18:30
"Interplay between ferromagnetism and charge density waves in $SmNiC_2$ probed by femtosecond optical spectroscopy"

Clemens von **Korf Schmissing**, *Max-Born-Institut Nichtlineare Optik Kurzzeitspektroskopie*.....18:30-19:00
"Ultrafast spin-reorientation in ferri- and antiferromagnetic systems"

Rostislav **Mikhaylovskiy**, *Lancaster University*.....19:00-19:30
"Coupled dynamics of quantum orbitals and quasi-classical magnons in rare-earth iron oxides"

Christian **Weidgans**, *Universität Regensburg*.....19:30-20:00
"Controlling an exciton-polariton condensate by spin order"

Session XVI ***Ultrafast Dynamics- V*** *(Room: Minos East)*
Session Chair Luca **Perfetti**

Alfred **Zong**, *Stanford University*.....18:00-18:30
"Probing equilibrium properties of correlated materials via ultrafast atomic motion"

Aaron **Sternbach**, *University of Maryland College Park*.....18:30-19:00
"Nano-THz spectroscopy of polar lattice vibrations in ferroelectrics"

Yaroslav **Gerasimenko**, *University of Regensburg*.....19:00-19:30
"All-optical atomic-scale microscopy of emergent ultrafast dynamics in quantum materials"

Charlotte **Sanders**, *University of St Andrews*.....19:30-20:00
"Three-dimensional electron dynamics in PtBi2"

Thursday, June 25, 2026

Session XVII ***Plenary-IV*** *(Room: Minos East)*
Session Chair Ilias **Perakis**

Tobias **Kippenberg**, *École Polytechnique Fédérale de Lausanne*.....08:30-09:00
"Femtosecond lasers based on photonic integrated circuits"

Andreas **Knorr**, *Technische Universität Berlin*.....09:00-09:30
"Theory of spatio-temporal dynamics in two-dimensional exciton gases"

Ryusuke **Matsunaga**, *The University of Tokyo*.....09:30-10:00
"Spin, valley, and orbital-dependent transport in semiconductors"

Coffee Break.....10:00-10:30

Session XVIII ***Ultrafast Dynamics -VII*** *(Room: Minos East)*
Session Chair Luca **Perfetti**

Philip **Hofmann**, *Aarhus Universitet*.....10:30-11:00
"Electron and exciton dynamics in large-angle twisted bilayer graphene"

Niloufar **Nilforoushan**, *Université Paris-Saclay*.....11:00-11:30
"Lightwave engineering of excitonic states in a semiconductor monolayer"

Matt **Graham**, *Oregon State University*.....11:30-12:00
"Driving ultrafast spin and Landau-level transitions in twisted 2D, 1D, and 0D graphene systems"

Session XIX ***Ultrashort Pulse Lasers*** *(Room: Minos South)*
Session Chair Uwe **Griebner**

Sergey **Mirov**, *University of Alabama Birmingham*.....10:30-11:00
"Cr and Fe doped ZnSe/S mid-IR lasers and applications"

Anna **Martinez**, *Ruhr-Universität Bochum* 11:00-11:30
"Average power scaling of terahertz time-domain systems: challenges and opportunities"

Martin **Bernier**, *Université Laval*.....11:30-12:00
"Recent progress in ultrafast fluoride fiber lasers"

Siesta.....12:00-13:30

"A Hitchhiker's guide to Revealing Competing Ordering Phenomena via ime-Resolved Light–Matter Interactions" Michael **Rübhausen** Seminar (*Room: Minos East)*

Michael **Rübhausen**, *Universität Hamburg*.....13:30-14:00
"A Hitchhikers guide for revealing competing ordering phenomena by time-resolved light-matter interactions"

Section I
Patrick **Klein**, *Universität Hamburg*.....14:00-1430
"Non-equilibrium spontaneous Raman scattering on rare-earth tritelluride $LaTe_3$"

Tomke **Glier**, *Universität Hamburg*.....14:30-15:00
"Inelastic light scattering on unconventional amplitude modes"

Section II
Ludwig **Mathey**, *Universität Hamburg*.....15:00-15:30
"Dynamics and criticality of superconductors"

Greta **Reese**, *Universität Hamburg*.....15:30-16:00
"Critical behavior of the thermal phase transition of U(1) lattice gauge systems"

Coffee Break.....16:00-16:30

Section III
James **Freeric*ks**, *Georgetown University*.....16:30-17:00
"A tutorial on how to calculate electronic Raman scattering in nonequilibrium"

Jakob **Dolgner**, *Max-Planck-Institut für Festkörperforschung*.....17:00-17:30
"Quantum nonlinear phononics in HOPG"

Mika **Rerrer**, *Universität Hamburg* 17:30-18:00
"Light induced ultrafast structural transition in HOPG"

Evening Break.....18:00-18:15

Section IV
Francesco **Barantani**, *Universität Luxemburg*.....18:15-18:45
"Resonant chiral dressing by amplitude fluctuations in a ferroaxial electronic crystal"

Naoto **Tsuji**, *The University of Tokyo*.....18:45-19:15
"Two-dimensional coherent spectroscopy of disordered superconductors"

Dirk **Manske**, *Max Planck Institute for Solid State Research*.....19:15-19:45
"How to activate and detect the Higgs mode in superconductors"

Michael **Rübhausen**, *Universität Hamburg*.....19:45-20:00
Chair's closing remarks:"A Hitchhikers guide for revealing competing ordering phenomena by time-resolved light-matter interactions"

Friday, June 26, 2026

Session XX ***Ultrafast Dynamics -VIII*** *(Dynamics of Correlated Electronic Systems) (Room: Minos East)*
Session Chair James **Freericks**

Kenan **Gundogdu**, *North Carolina State University*.....09:00-09:30
"Unconventional solitonic superfluorescence and excitonic quantum coherence"

Martina **Dell'Angela**, *Elettra-Sincrotrone Trieste*.....09:30-10:00
"Diradicals as model systems for nonlinear quantum dynamics"

Agustin **Schiffrin**, *Monash University*.....10:00-10:30
"Ultrafast photocarrier recombination in hybrid perovskites: possible effects of different organic cations"

Soumya **Mukherjee**, *Université de Paris*.....10:30-11:00
"Ultrafast THz properties of 2D transition metal dichalcogenide heterostructures"

Session XXI ***Ultrashort Pulse Lasers and Pulse Metrology -II*** *(Room: Minos South)*
Session Chair Evgeni **Sorokin**

Uwe **Griebner**, *Max-Born- Institut für Nichtlineare Optik und Kurzzeitspektroskopie*.....09:00-09:30
"Sub-50 fs post-compression of millijoule 5-µm pulses in coated and uncoated hollow-core fibers"

Irina **Sorokina**, *Norwegian University of Science and Technology*.....09:30-10:00
"Recent progress in miniaturized 2–3-micron frequency combs and their applications in science and industry"

Andrey **Moskalenko**, *Korea Advanced Institute of Science and Technology- KAIST*.....10:00-10:30
"Electro-optic sampling of the electric-field operator for ultrabroadband pulses of Gaussian quantum light"

Michael **Rafailov,** *Ultrafast Dynamics Symposium*.....10:30-11:00
"Bleaching in the presence of external field"

Break…….....11:00-11:30

Session XXII ***Plenary-V*** *(Room: Minos East)*
Session Chair Ryusuke **Matsunaga**

Yann **Gallais**, *Université Paris Cité*.....11:30-12:00
"Ultrafast Raman spectroscopy of the photoinduced superconducting to normal state phase transition"

Choongwon **Seo**, *SLAC National Lab*.....12:00-12:30
"Ultrafast X-ray scattering reveals the charge density wave amplitude mode in YBCO"

Anton **Husakou**, *Max-Born- Institut für Nichtlineare Optik und Kurzzeitspektroskopie*.....12:30-13:00
"Hybrid quantum-classical description of the ionization process"

(Friday Evening, June 26)

Fortified Coffee Break.....13:00-14:00

"Linear and Nonlinear X-ray Probes of Ultrafast Material Dynamics" Steven L. **Johnson** Seminar
(Room: Minos East)

Steven **Johnson**, *ETH Zurich*.....14:00-14:30
"Linear and nonlinear x-ray probes of ultrafast material dynamics"

Mariano **Trigo**, *Stanford University - SLAC*.....14:30-15:00
"Textured polar phase in strained $SrTiO_3$"

Daria **Gorelova**, *Brandenburgische TU Cottbus–Senftenberg* 15:00-15:30
"Theoretical description of attosecond x-ray imaging and spectroscopy of electron dynamics"

Steven **Johnson**, ETH Zurich.....15:30-15:45
Chair's closing remarks "Linear and Nonlinear X-ray Probes of Ultrafast Material Dynamics"

Michael **Rafailov**.....15:45-16:00
Symposium closing remarks: "Dynamics of Nonequilibrium - Ultrafast Dynamics XIV Symposium"

Farewell Party (Arismari Restaurant, Creta Maris Hotel).....19:00-21:00

General Information

Traveling to Crete

Since Crete is an island, you can arrive by airplane from Athens or directly from several European cities. Crete is also accessible daily by ferry from Athens (Piraeus Harbor) and the trip takes 9 hrs (21:30 - 06:30). The venue is 23 km from the international airport of Heraklion (also spelled Iraklio), "Nikos Kazantzakis" (HER).

From the airport in Heraklion, you can get to the venue in Hersonissos (**Creta Maris Resort**) by bus or taxi. You can also rent a car, from many different companies (both International and local).

The bus station is located at the entrance of the airport site, on the right side of the traffic lights as you face away from the airport. The bus will get you from Heraklion Airport to Hersonissos in 45 minutes, and the ticket will cost €3-5. Tickets can be bought from the bus driver when boarding or in a ticket kiosk at the bus stop. When you arrive at Hersonissos city center, you could take a taxi and arrive at the Conference center

Taxis are available right at the exit from the airport building (arrivals). A taxi trip will last 25 minutes, and its cost is €40-50.

Crete

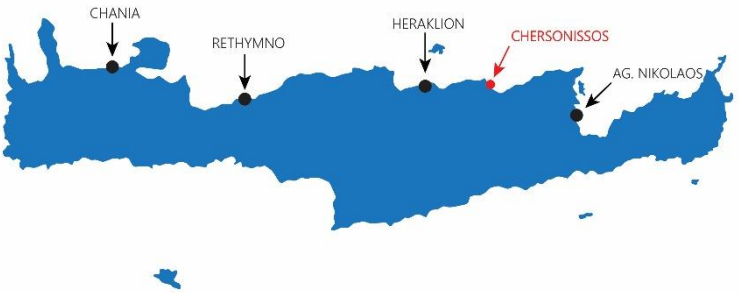
Crete is the 5th largest island in the Mediterranean, and one of the most popular vacation destinations in Greece, with more than 3 million tourists spending their summer holidays every year. Crete was home to one of the oldest civilizations in Europe (2700-1420 BC), the Minoan Civilization who gave the name to the continent (Europa).

The island's tourism infrastructure caters to all tastes, including a very wide range of accommodation. The island offers large luxury hotels with complete facilities, swimming pools, sports and recreation, as well as smaller family-owned apartments, camping facilities and others. Visitors reach the island via two international airports in Heraklion and Chania (international charter and domestic flights starting May) or by boat to the main ports of Heraklion and Chania.

Popular tourist attractions include the archaeological sites of the Minoan civilization, the Venetian old city and port of Chania, the Venetian castle at Rethymno, the Gorge of Samaria, the small nearby islands of Chrysi, Elafonisi, Gramvousa, Spinalonga and the Palm Beach of Vai, which is the largest natural palm forest in Europe. The island has several gorges, such as the Samariá Gorge and Imbros Gorge. Many islands, islets, and rocks hug the coast of Crete.

Hersonissos

Hersonissos is one of the oldest towns of Crete. It was first inhabited in the distant Minoan period, and in a former settlement, archeologists found a lot of valuable discoveries. The city has many sights, the main of which are the Roman port, Roman theater, Early Christian Basilica, and the Roman Fountain. At the same time, Hersonissos is the typical holiday seaside resort, with a nice series of beaches to discover, good restaurants and tavernas, bars, plenty of shops, souvenir stores and video game arcades for children. And of course, a very lively nightlife.



The Venue

The **XIV Dynamics of Nonequilibrium International Symposium** will be held at the Convention Center of Creta Maris Resort (conference-greece.com).

Convention Center Mikis Theodorakis is the largest Convention Center in Crete and one of the largest in Greece. It covers an area of 6.000m2 and with its 28 halls it can accommodate small business meetings extending to large conventions up to 5.025 delegates in full function. The conference halls and venues are extremely flexible and can be adjusted according to your personalized needs, with interconnected spaces showcasing the special character of every event. The perfect place to stay for business and leisure in Crete!

Useful Contacts

Creta Maris Resort (Venue)	0030 2897 027000
Heraklion Bus Station	0030 2810 300374
Medical Center- Prime Health Med	0030 2897 302900
Medical Center- Cretan Medicare	0030 2897 025141
Ambulance (emergency)	166
Fire Department (emergency)	199
199 Police (emergency)	100
European emergency service line	112

Conference Secretariat

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