

PROGRAM

2nd Galileo-XuGuangqi Meeting
11-16 July 2010



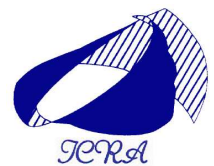
Villa Hanbury
Ventimiglia (Italy)



Villa Ratti
Nice (France)



CRANet



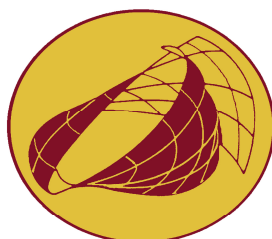
Observatoire
de la CÔTE d'AZUR



Institute for
the Early
Universe



KASI 한국천문연구원
Korean Astronomy & Space Science Institute



*ICRANet
Centers*

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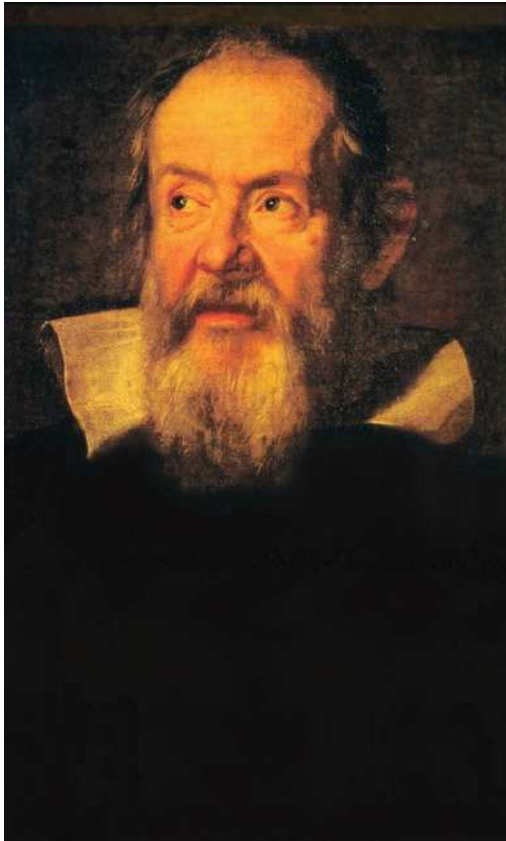
- o ICRANet Representatives in the Steering and Scientific Committee
- Faculty
- * Secretariat and Administration

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2nd Galileo-XuGuangqi Meeting

con il contributo del Ministero degli Affari Esteri,
Direzione Generale per la Promozione e la Cooperazione Culturale

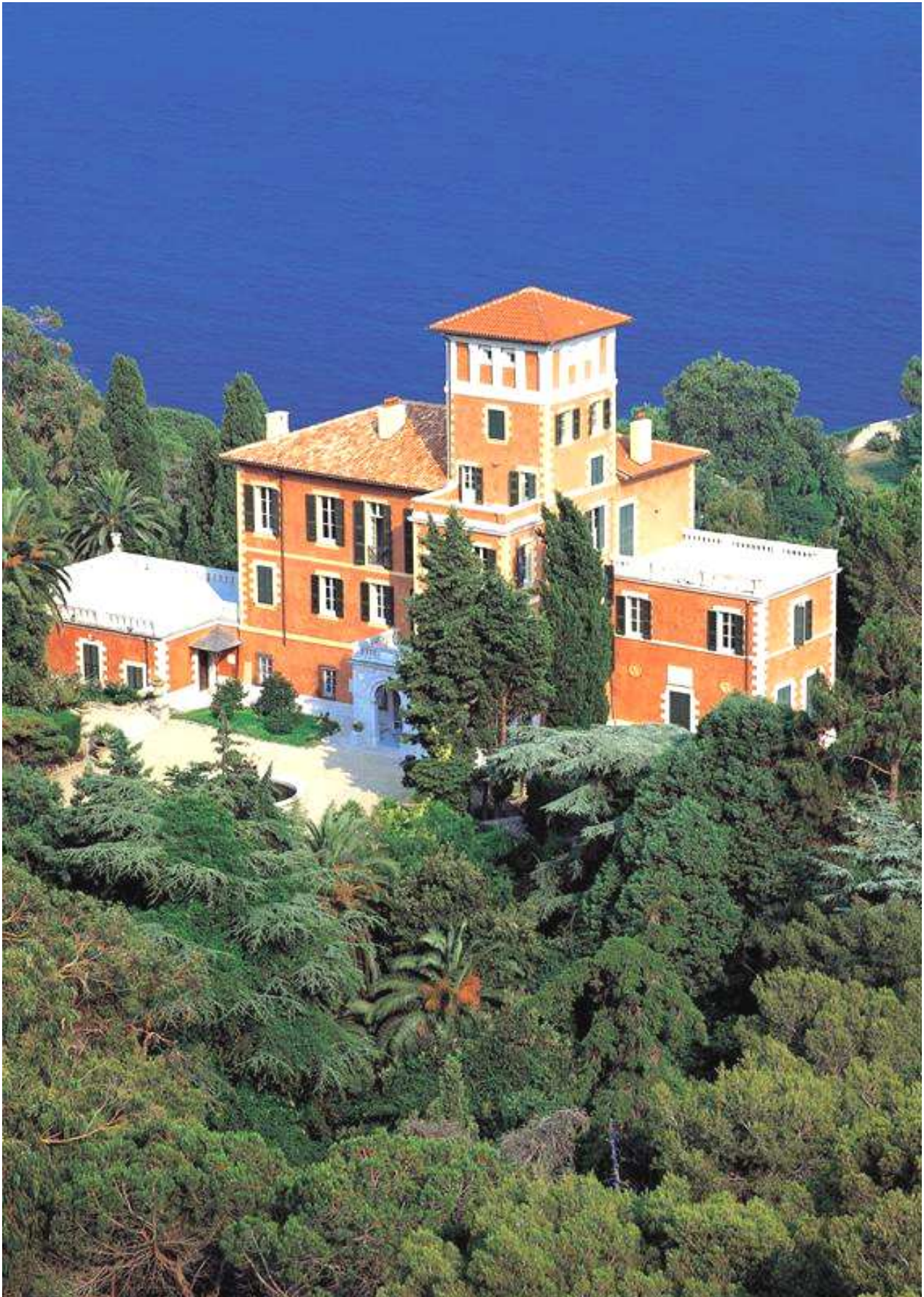
Sunday July 11, 2010
Hanbury Botanic Gardens (Ventimiglia)
16:00 – 19:00 Registration



The “Galileo – Xu Guanqi meetings” have been initiated in 2009 to celebrate the 400th anniversary of the use by Galileo Galilei of the telescope in order to study the structure of our Universe. The meetings dedicated to recall the European roots of the modern scientific research in China and in the Orient and communicate the recent progress in one of the most advanced fields of scientific research: the one of relativistic astrophysics. These results are achieved on the ground of the theories of Albert Einstein and thanks to unprecedented numbers of observational techniques: in X-ray, Gamma-ray, optical wave-lengths from space based observatories, in radio telescopes wavelengths from telescopes on the ground as well as in particle physics from underground observatories. The name of Xu Guangqi, the most eminent collaborator of Matteo Ricci (Ri Ma Dou), celebrates his activities in bringing to China the works of Euclid and Galileo and his fostering the modernization and scientific development of China. The “Galileo – Xu Guanqi Meetings” are called every year, alternatively in the East and in the West, to promote the scientific cooperation of Eastern Countries, including China and Korea with the international scientists in the field of Relativistic Astrophysics.

Monday Morning - July 12
Black Holes, Neutron Stars and Dark Matter
Chairperson: Shuang-Nan Zhang

- 8:30 Welcoming Address:
University of Genova
University of Nice – Sophia Antipolis
ICRANet (International Center for Relativistic Astrophysics)
Free University of Berlin
ICTP (International Center for Theoretical Physics)
INFN (National Institute of Nuclear Physics)
Italian Foreign Ministry
KASI (Korea Astronomy and Space Science Institute)
LeCosPa (Leung Center for Cosmology and Particle Astrophysics)
NAOC (National Astronomical Observatories, Chinese Academy of Sciences)
- 9:00 Roy Kerr (*30 minutes*)
Stationary axisymmetric metrics
- 9:30 Belinski Vladimir (*20 minutes*)
Stationary Einstein-Maxwell Solitons
Bravetti Alessandro (*10 minutes*)
On The Correspondence Between Extremal Black Holes and real poles in the ISM for electro-vacuum
- 10:00 Arnett David (*30 minutes*)
What determines the Rotational State of a Collapsing Star?
- 10:30 coffee break
- 10:50 Rueda Jorge (*20 minutes*) and
Pugliese Daniela (*10 minutes*)
A general relativistic Thomas-Fermi treatment of neutron star cores
- 11:20 Rotondo Michael (*20 minutes*)
On the relativistic Thomas-Fermi treatment of compressed atoms and compressed nuclear matter cores of stellar dimensions
Boshkayev Kuantay (*10 minutes*)
On Magnetic Fields in Neutron Stars
- 11:50 Coppi Bruno (*30 minutes*)
Gedanken and Shining Black Holes



Villa Hanbury

Monday Afternoon - July 12

Chairperson: Song Doo Jong

- 14:30 Filippi Simonetta (*15 minutes*) and
Cherubini Christian (*15 minutes*)
Rotating Self-gravitating Systems and Clebsch Theory: the acoustic effective geometry approach
- 15:00 Zhang Chengmin (*30 minutes*)
Neutron Star Mass and Strong Gravity - Implications of kHz QPOs
- 15:30 Hyun Kyu Lee (*30 minutes*)
Structure of compact star with dense hadronic matter at the core
- 16:00 Coffee Break
- 16:20 Bini Donato (*20 minutes*)
Poynting-Robertson effect in black hole spacetimes
Haney Maria (*10 minutes*)
Neutron Stars Pulsations
- 16:50 Geralico Andrea (*20 minutes*) and
Pompi Francesca (*10 minutes*)
Einstein Clusters and Black Holes
- 17:20 Shuang-Nan Zhang (*30 minutes*)
On the nature of Z-sources: neutron star magnetic field, accretion disk structure and evolution
- 17:50 Mohammadi Rohoollah (*30 minutes*)
Solution to Thomas-Fermi equation in the presence of strong magnetic fields

Tuesday Morning - July 13
Large Scale Structure and Early Universe
Chairperson: Lee Chul-Hoon

- 8:30 Mo Houjun (30 minutes)
A Bayesian approach to the semi-analytic model of galaxy formation
- 9:00 Amati Lorenzo (30 minute)
Measuring cosmological parameters with GRBs
- 9:30 Einasto Jaan (30 minutes)
Large Scale Structure of the Universe - a powerful probe for fundamental physics"
- 10:00 Fang Li-Zhi (30 minutes)
Nonlinear evolution of cosmic baryon matter
- 10:30 coffee break
- 10:50 Rosquist Kjell (30 minutes)
Constraints of initial data for a discrete universe
- 11:20 Kleinert Hagen (30 minutes)
New Gauge Invariance of Gravity and the Fate of Torsion
- 11:50 Damour Thibault (20 minutes) and
Lecian Orchidea Maria (10 minutes)
About the Statistical Properties of Cosmological Billiards



Villa Hanbury

Tuesday Afternoon - July 13

Chairperson: Farrock Vakili

14:30

15:00 Ferrari Chiara (20 minutes)
Non-thermal phenomena in galaxy clusters

15:30 Melchiorri Alessandro (20 minutes)
Cosmic Microwave Background Anisotropies: Current Status and prospects
Pandolfi Stefania (10 minutes)
Harrison-Zel'dovich primordial spectrum is consistent with observations

16:00 Coffee Break

16:20 Gao Yu (30 minutes)
Star Formation Laws in Galaxies

16:50 Kim Sung-Won (30 minutes)
Cosmological perturbation and Dark Energy

17:20 Chen Xuelei (30 minutes)
Topics in 21cm cosmology

17:50 Scardigli Fabio (15 minutes)
Pre-inflation matter era and the CMB power spectrum



Villa Hanbury

Wednesday Morning - July 14
Astroparticle Physics and Astrophysics
Chairperson: Einasto Jaan

- 8:30 Vissani Francesco (*30 minutes*)
Progresses in neutrino astronomy
- 9:00 Ruffini Remo (*30 minutes*)
Black holes in GRBs and galactic nuclei
- 9:30 Ruchayskyi Oleg
Sterile neutrino dark matter
- 10:00 Aharonian Felix (*20 minutes*)
Exploring galactic and extragalactic particle accelerators with X-rays, gamma-rays and neutrinos
Sahakyan Narek (*10 minutes*)
On the origin of high energy gamma-rays from giant radio lobes of Centaurus A.
- 10:30 Coffee Break
- 10:50 Chakrabarti Sandip (*30 minutes*)
Black Hole Accretion: How do the variable and outburst sources do it?
- 11:20 Cremonesi Oliviero (*30 minutes*)
Neutrinoless Double Beta Decay Searches
- 11:50 Belli Pierluigi – DAMA (*30 minutes*)
Particle Dark Matter in the galactic halo: results from DAMA/LIBRA



Villa Hanbury

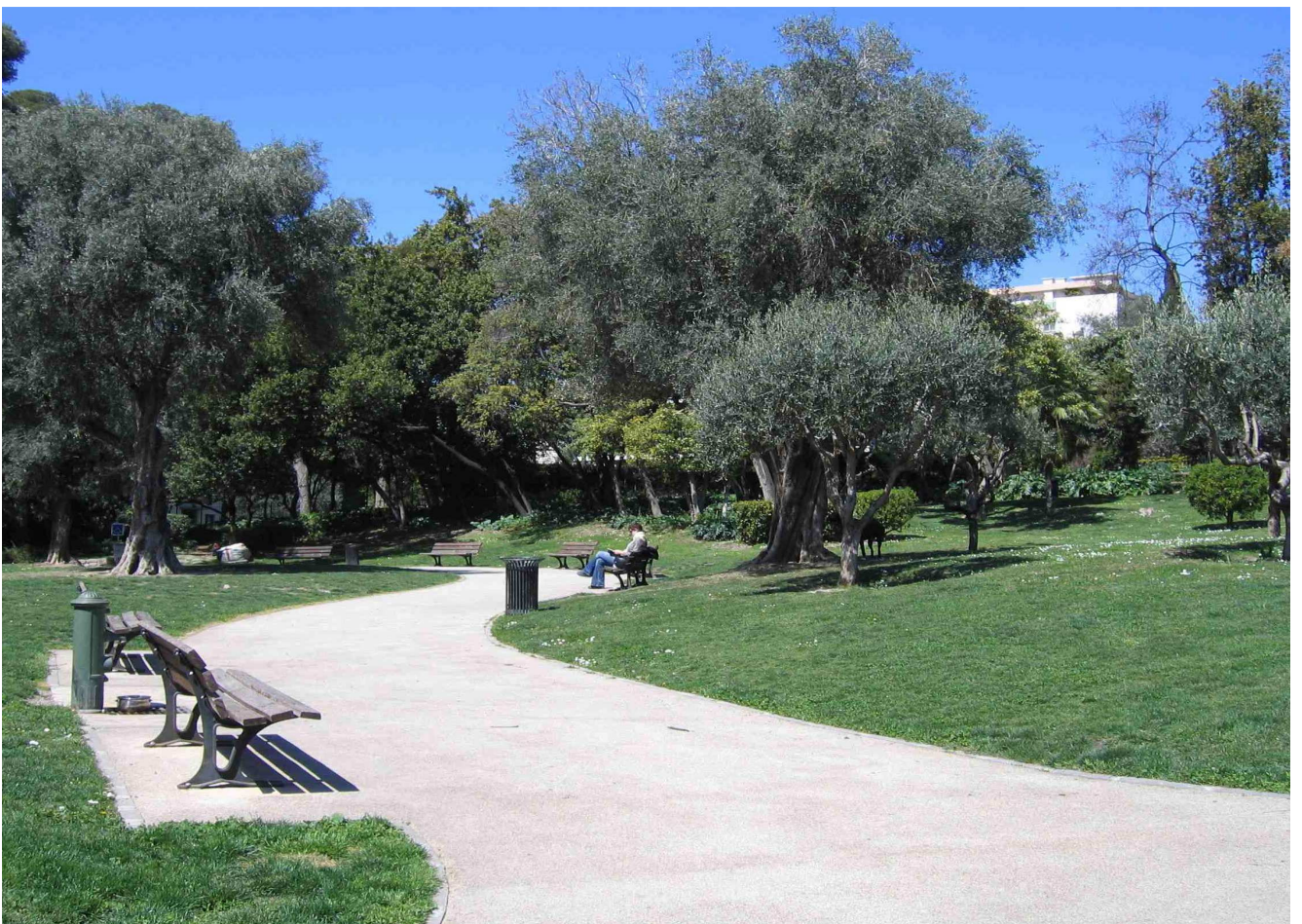
Wednesday Afternoon - July 14

Chairperson: Chardonnet Pascal

- 14:30 Yang Xiaohu *(30 minutes)*
The evolution of galaxies: central vs satellite
- 15:00 Pisin Chen *(30 minutes)*
Gauge Theory of Gravity with de Sitter Symmetry as a Solution to the Cosmological Constant Problem and the Dark Energy Puzzle
- 15:30 Bourguignon Jean-Pierre *(30 minutes)*
Ricci flow and the solution of the Poincaré conjecture by Grisha Perelman
- 18:00 July 14th Nice Parade
- 19:30 Visit at Villa Ratti
- 20:00 Banquet at the Observatoire de la Côte d'Azur



Villa Ratti and its garden



Thursday Morning, July 15, 2010
Ultra High Energy Sources and Gamma Ray Bursts
Chairperson: Harutyunyan Hayk

- 8:30 Nicolai Hermann (*30 minutes*)
Symmetries and Singularities
- 9:00 Boer Michel (*30 minutes*)
Rapid multi-wavelength observations of gamma-ray bursts
- 9:30 Frontera Filippo (*30 minutes*)
The time resolved spectra of Gamma Ray Bursts
- 10:00 Xue She-Sheng (*20 minutes*) and
Han Wenbiao (*10 minutes*)
Electron-positron pair oscillation in spatially inhomogeneous electric fields and radiation
- 10:30 Coffee Break
- 10:50 Vereshchagin Gregory (*20 minutes*)
Hydrodynamics of the optically thick phase in GRBs
De Barros Gustavo (*10 minutes*)
Numerical analysis of an optically thick plasma
- 11,20 Aksenov Aleksey (*20 minutes*) and
Siutsou Ivan (*10 minutes*) *RB*
Pair winds from compact objects with an application to GRBs
- 11,50 Izzo Luca (*30 minutes*)
The Ultra Relativistic GRBs



Observatoire de la Côte d'Azur

Thursday Afternoon - July 15

Chairperson: Kim Sang Pyo

- 14:30 Della Valle Massimo (*20 minutes*) and
Izzo Luca (*10 minutes*)
Wild and Weird Supernovae
- 15:00 Bernardini Maria Grazia (*20 minutes*)
Gamma-Ray Burst light curves and spectra within the Fireshell model
Patricelli Barbara (*10 minutes*)
High energetic GRBs and their spectral properties within the fireshell model
- 15:30 Pacheco Josè (*20 minutes*) and
Kanaan Chadia (*10 minutes*)
The energy distribution of gamma-ray burst revisited
- 16:00 Coffee Break
- 16:20 Bianco Carlo Luciano (*20 minutes*)
The fireshell equations of motion and the P-GRB observational properties
Caito Letizia (*10 minutes*)
The class of disguised short bursts: some examples
- 16:50 Arkhangelskaja Irene (*30 minutes*)
The characteristics of GRB with high energy component in their spectra
- 17:20 Aliev Alikram (*30 minutes*)
Observing Black Holes: Quasi-Periodic Oscillations
- 17:50 Lee Bumhoon (*30 minutes*)
Vacuum Bubbles and Gravity Effects
- Liu Wenbiao (*20 minutes*)
Tortoise coordinate transformation on apparent horizon of a dynamical black hole



Villa Hanbury

Friday Morning - July 16
**Scientific Space Missions and
International Cooperations (Brazilian-Chinese-French-Italian)**
Chairperson: Chen Xuelei

- 8:30 Piran Tsvi (30 minutes)
- 9:00 Braga Joao (30 minutes)
MIRAX: a Brazilian-Italian X-Ray Astronomy Mission for GRBs and X-Ray Transients
- 9:30 Feroci Marco (30 minutes)
The Italian scientific payload onboard MIRAX
- 10:00 Arnaud Jean (20 minutes)
Overview on Picard satellite mission
Sigismondi Costantino (10 minutes)
Methods to measure the solar diameter
- 10:30 Coffee Break
- 10:50 Mester John (20 minutes) and
Ferroni Valerio (10 minutes)
Space and superconducting techniques for General Relativity
- 11:20 Costa Enrico (30 minutes)
Relativistic Astrophysics with AGILE
- 11:50 Arkhangelsky Igor (30 minutes)
The application of the BrillanCe series scintillation detector in the spectrometer of neural particles in the satellite experiment ZINA-NT



Villa Hanbury

Friday Afternoon - July 16

Chairperson: Hyung Won Lee

- 14:30 Wang Zhaozhong and Jin Yong (30 minutes)
Nanotechnology in astrophysics
- 15:00 Lee Chul Hoon (30 minutes)
Nucleation and Dynamics of Vacuum Bubbles of a Self-Gravitating Scalar Field
- 15:30 Lee Da-Shin (30 minutes)
Quantum Noise in the Mirror-Field System: A Field Theoretic Approach
- 16:00 Coffee Break
- 16:20 Ng Kin Wang (30 minutes)
Effects of black holes to inflation perturbation
- 16:50 Hu Zhan (30 minutes)
Testing dark energy models and gravity theory with large imaging and spectroscopic surveys
- 17:20 Lee Wo-Lung (30 minutes)
Primordial Magnetic Fields by Cosmic Inflation
- 17:50 Gao Sijie (30 minutes)
Validity of thin shell models



University of Nice – Sophia Antipolis

List of Participants

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Harutyunyan Hayk
Sahakyan, Narek

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Kang, Xi
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Remo Ruffini and Xiaoyu Hong, Director of the Shanghai Observatory
XuGuangqi Monument – 27 October, 2009
in the background, Prof. Rosquist from Stockholm University

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26 – 30 October, 2009 - Shanghai

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Fang, Li-Zhi Fang

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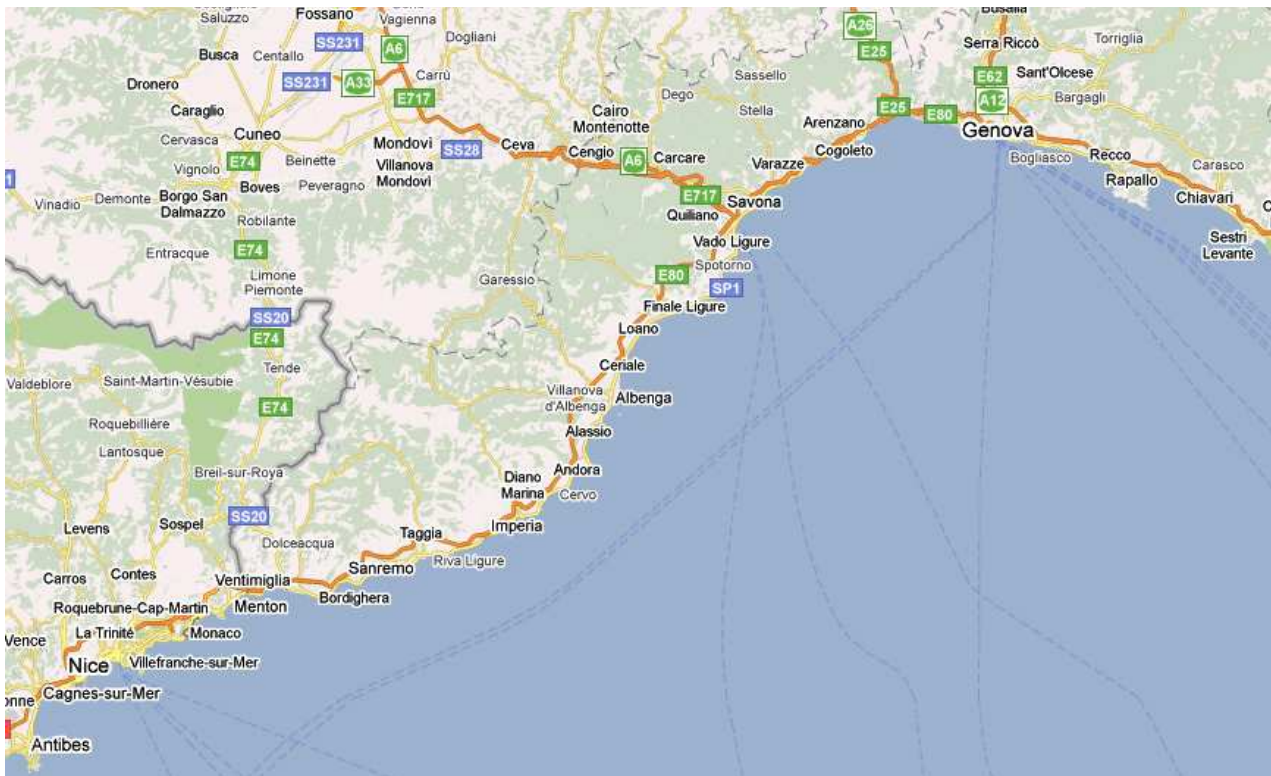
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Sir Thomas Hanbury



Thomas Hanbury was born in Clapham and went out to Shanghai as a young man at the height of the Opium Wars to make his fortune. But unlike most of his compatriots Hanbury was a Quaker of high moral principle who thought the British treated the Chinese appallingly and wasn't afraid to stand up for what he thought was right. The Chinese came to adore him, since he did everything he could to help and support them. The British were less keen, but he was so successful (and stubborn) they had to listen to what he said. Having made his money, Hanbury then got married and retired to the Italian Riviera where he set about creating a fantastic garden called La Mortola, one of the finest in Europe.

据《上海地方志》记载,汉璧礼,

英国人。1853年来华,在上海与人合开宝威汉璧礼洋行,经营房地产致富。1865年当选为公共租界工部局董事,对公共事业十分关注。1871年捐资创办拥有100间房屋的欧亚混血儿学校,教育欧亚旅沪混血儿,并成立一个委员会管理该学校。后又创办水手饭店。同年离沪到法国定居。1882年,提出以只收欧亚混血儿及其名字命名为条件,将所办学校赠给工部局,工部局以还不具备接收条件为由予以回绝,但开始对该学校实行年度资助。1889年,将欧亚混血儿学校与新成立的儿童之家合并,成立汉璧礼蒙养学堂。1890年,公共租界工部局接收该学堂,改为汉璧礼公学,成为工部局第一所局立公学。1891年,又在蓬路为该校修建新校舍。而该校学生也从欧亚混血儿扩大至多个国籍的贫困儿童。1893年曾回上海,捐助5000两给慈善机关,工部局因此以其名字命名了界内一条马路。