

Beijing, 30 November 2012

China-Italy bilateral meeting

“Remote Sensing and ICT for Archaeology and Cultural Heritage Management”

Meeting Program

- 09:00 Introduction by Prof. Wang Changlin
09:05 Welcome remarks by Prof. Guo Huadong, Director of CEODE and HIST
09:10 Introduction by Prof. Plinio Innocenzi
09:25 Presentation on CEODE by Prof. Zhang Bin, Deputy Director of CEODE
09:40 Presentation on HIST by Mr. Hong Tianhua, Deputy Director of HIST
10:00 Presentation: “*Science, Technologies and Cultural Heritage from European Perspective : state of the art, CNR approach, Overlook*” by Nicola Masini, Senior Researcher of CNR-IBAM
10:20 Coffee Break
10:40 Presentation of the book: “*Satellite Remote Sensing: a new tool for Archaeology*”
11:10 Presentation: “*Space information technologies application in ancient Civilization*” by Prof. Wang Xinyuan, Deputy Director of HIST
11:30 Presentation: “*On the use of Remote Sensing technologies for Cultural Heritage: from discovery to management*” by Rosa Lasaponara, Researcher of CNR-IMAA
11:50-13:00 Lunch
13:00-14:00 Visit the facilities of CEODE
14:00 Presentation: “*New challenges: an integrated digital experimental platform for heritages--from inspiration to implementation*” by Prof. Chen Fulong of HIST
14:20 Presentation: “*Applied Geophysics for environmental problems and cultural heritage*” by Enzo Rizzo, Researcher of CNR-IMAA
14:40 Presentation: “*The application of virtual reality in the preservation of monuments and landscape based on digital earth*” by Ms. Liu Jian, Assistant Research Fellow of CEODE
15:00 Presentation: “*New advances in Virtual Archaeology: technologies, methodologies and case histories in the communication issues*” by Francesco Gabellone, Researcher of CNR-IBAM
15:20 Presentation: “*Smart, sustainable and inclusive management of cultural heritage*” by Beniamino Murgante, Researcher of University of Basilicata and associated CNR
15:40 Coffee Break
16:00-16:40 Discussion and Conclusion

VENUE: Chinese Academy of Sciences, Center for Earth Observation and Digital Earth
No.9, Dengzhuang South Road, Haidian District, Beijing 100094

ORGANIZATION: Scientific Office of Embassy of Italy, CNR and CAS