

**Azienda Ospedaliero Universitaria Careggi
Aula Magna, Presidenza Facoltà di Medicina
Viale Morgagni, 85**

**Conferenza – Conference
The 7th ICEMS Rome – Florence Workshop**

**L'INTERAZIONE DEI CAMPI ELETTROMAGNETICI DEBOLI CON LA MATERIA VIVENTE
INTERACTION OF WEAK ELECTROMAGNETIC FIELDS WITH LIVING MATTER**

**Verso la Medicina Quantistica
Toward Quantum Medicine**

**Sessione I Session
Fondamentali – Fundamentals**

- Chair: Gian Luigi Taddei/Alberto Pupi
Ospedale Universitario Careggi, Facoltà di Medicina,
Firenze (I)
- 09:10 – Yogendra Srivastava
Università di Perugia – Dipartimento di Fisica (I)
Coherence in Matter
- 09:35 – Mihail N. Zhadin
Institute of Biophysics, Pouchchino (RUS)
*The Scale as a Factor of Magneto-induction of Ion Currents
in Aqueous Solutions*
- 10:00 – Emilio Del Giudice
Prix Prigogine, Int. Inst. of Biophysics, Neuss (D)
Water Structures
- 10:25 – Antonella De Ninno,
ENEA, Frascati (I)
Deprotonation of fan aminoacid under ELF
- 10:50 – Settimio Grimaldi, Mario Ledda, Antonella Lisi, Enrico
D'Emilia Livio Giuliani
CNR/INMM Area Tor Vergata, Roma (I)
Magneto-induction of Ion Currents in Cells
- 11:15 – Coffe Break
- 11:35 – Livio Giuliani,
Direttore Dipartimento ex ISPEL, Firenze (I)
*Onset of Magnetic Fields in Aqueous Solutions of
Aminoacids*
- 12,00 – Luc Montagnier,
Prix Nobel, UNESCO World Foundation for AIDS Research
and Prevention, Paris (F)
Electromagnetic Signals Associated with Micro Organisms
- 12:50 – Break

**Sessione II Session
Applicazioni – Applications**

- Chair: Gian Franco Gensini/Pierluigi Vagliani
Preside della Facoltà di Medicina dell'Università di
Firenze (I)
UNESCO World Foundation for AIDS Research and
Prevention, Paris (F),
- 14:00 – Antonella Lisi e Mario Ledda, Settimio Grimaldi, Enrico
D'Emilia, Livio Giuliani
CNR/INMM Area Tor Vergata, Roma (I)
Stem Cell Maturation and Differentiation by Means of ICR
- 14:25 – Alessandro Bartoloni
Università di Firenze – Facoltà di Medicina (I)
Electromagnetic Fields and Infections
- 14:50 – Henrietta Nittby, Arne Brun, Susanne Strömblad, Mehri
Kaviani, Wenjun Sun, Lars Malmgren, Jacob Eberhardt,
Bertil R. Persson, Leif G. Salford
University of Lund (SW)
*Analgetic Effect of Non-thermal GSM RF EMF in the Land
Snail Helix Pomatia*
- 15:15 – Morando Soffritti and Livio Giuliani
Institute for Cancer Researches B. Ramazzini, Bologna
ISPEL, Firenze (I)
ELF Co-carcinogenicity in Rats
- 15:40 – Adamantia Fragopoulou
University of Athens, Biology (GR)
*Memory Function, Brain Proteome Expression and Stress
Response are Affected by RF EMFs in Mice"*
- 16:05 – Leif Salford
University of Lund – Neurosurgery (SW)
*Non-thermal GSM RF and ELF EMF effects upon rat BBB
permeability*
- 16:30 – Tavola rotonda/Round table
Discussion/Discussion
- Chair: Kerstine Steinberg/Tatiana Styloglou
PRIARTEM, Paris (F)

Con il contributo dell'
Granted by

INAIL

IST. NAZIONALE PER L'ASSICURAZIONE
CONTRO GLI INFORTUNI SUL LAVORO

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Con la collaborazione scientifica di
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