ACADEMY OF ECONOMIC STUDIES, Bucharest
together with: Faculty of Physics - University of Bucharest
INFLPR Bucharest
HYPERION University Bucharest
SBSol Group Bucharest
ALTERNATIVE SCIENCES ASSOCIATION Romania

Paltinis, Sibiu, Romania 1-9 September 2007 Casa Turistilor

ECONOPHYSICS AND COMPLEXITY
International Summer School

ALTERNATIVE SCIENCES BRIDGING
EDUCATION AND SOCIETY
Round Tables and satellite workshops:

1. What is really progressive for science and education?
2. New opportunities and tools for business and corporate: Business Intelligence,
   Emotional Intelligence, Competitive Intelligence
3. Management of risk and crisis
4. Communications for durable development under multiculturalism and
   globalisation
5. Gender role in science and education in the knowledge based society

List of Participants

1. Key Invited speakers
### Committees:

**a. Scientific Committee**

<table>
<thead>
<tr>
<th>Names</th>
<th>Affiliation</th>
<th>Email</th>
</tr>
</thead>
<tbody>
<tr>
<td>Massimo Salzano</td>
<td>Professor University of Salerno Italy</td>
<td><a href="mailto:salzano@unisa.it">salzano@unisa.it</a></td>
</tr>
<tr>
<td>Michael Sonis</td>
<td>Professor Bar-Ilan University Israel</td>
<td><a href="mailto:sonism@mail.biu.ac.il">sonism@mail.biu.ac.il</a></td>
</tr>
<tr>
<td>Jurgen Mimkes</td>
<td>Professor University of Paderborn Germany</td>
<td><a href="mailto:mimkes@physik.uni-paderborn.de">mimkes@physik.uni-paderborn.de</a></td>
</tr>
<tr>
<td>Tiziana di Matteo</td>
<td>Associate professor ANU Canberra Australia</td>
<td><a href="mailto:tiziana.dimatteo@anu.edu.au">tiziana.dimatteo@anu.edu.au</a></td>
</tr>
<tr>
<td>Tomasо Aste</td>
<td>Professor Australian National University of Canberra</td>
<td><a href="mailto:tomaso.aste@anu.edu.au">tomaso.aste@anu.edu.au</a></td>
</tr>
<tr>
<td>Wolfgang Ecker-Lala</td>
<td>DiplEng.Math-Up.Com Vienna Austria</td>
<td><a href="mailto:wolfgang.ecker-lala@math-up.com">wolfgang.ecker-lala@math-up.com</a></td>
</tr>
<tr>
<td>Stefan Thurner</td>
<td>Professor Medical University Vienna, Austria</td>
<td><a href="mailto:thurner@univie.ac.at">thurner@univie.ac.at</a></td>
</tr>
<tr>
<td>Etta Mimkes</td>
<td>Children psychotherapist Paderborn Germany</td>
<td><a href="mailto:ettamimkes@gmx.de">ettamimkes@gmx.de</a></td>
</tr>
<tr>
<td>Alla Sonis</td>
<td>Professor Bar-Ilan University Israel</td>
<td><a href="mailto:sonism@mail.biu.ac.il">sonism@mail.biu.ac.il</a></td>
</tr>
</tbody>
</table>

---

### International Summer School and Satellite Workshops

<table>
<thead>
<tr>
<th>Names</th>
<th>Affiliation</th>
<th>Email</th>
</tr>
</thead>
<tbody>
<tr>
<td>I. C. Bucharest</td>
<td>Cosmote Bucharest</td>
<td><a href="mailto:Relationistul@yahoo.com">Relationistul@yahoo.com</a></td>
</tr>
<tr>
<td>2. Invited speakers</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Bulinski Mircea</td>
<td>Professor University of Tennessee</td>
<td><a href="mailto:Mircea_bulinsky@yahoo.com">Mircea_bulinsky@yahoo.com</a></td>
</tr>
<tr>
<td>Combat Nicolas</td>
<td>Professor University of Tennessee</td>
<td><a href="mailto:Nicolas@cefora.ro">Nicolas@cefora.ro</a></td>
</tr>
<tr>
<td>Costea Carmen</td>
<td>Professor ASE Bucharest Faculty of Commerce</td>
<td><a href="mailto:Carmen.costea@com.asc.ro">Carmen.costea@com.asc.ro</a></td>
</tr>
<tr>
<td>Gheorghiu Anda</td>
<td>Vice Rector Hyperion University Bucharest</td>
<td><a href="mailto:Andragheorghiu@yahoo.com">Andragheorghiu@yahoo.com</a></td>
</tr>
<tr>
<td>Ionescu Sorina</td>
<td>Lawyer PhD at OMBUDSMAN Romania</td>
<td><a href="mailto:Colibry_ro@yahoo.com">Colibry_ro@yahoo.com</a></td>
</tr>
<tr>
<td>Nicolae Mariana</td>
<td>A/Professor ASE Bucharest Chancellor Faculty of REI</td>
<td><a href="mailto:Marianarnicolae2004@yahoo.com">Marianarnicolae2004@yahoo.com</a></td>
</tr>
<tr>
<td>Pistol Luminita</td>
<td>Professor Spiru Haret University Bucharest</td>
<td><a href="mailto:Prolu2001@yahoo.com">Prolu2001@yahoo.com</a></td>
</tr>
<tr>
<td>Popescu Constanttin</td>
<td>Professor ASE Bucharest Dean Faculty of Economics</td>
<td><a href="mailto:decanat@ceg.asc.ro">decanat@ceg.asc.ro</a>, <a href="mailto:costicapopescu@yahoo.com">costicapopescu@yahoo.com</a></td>
</tr>
<tr>
<td>Scarlat Luminita</td>
<td>Director SBSol Group Bucharest</td>
<td><a href="mailto:Luminita.scarlat@sbsol.ro">Luminita.scarlat@sbsol.ro</a></td>
</tr>
<tr>
<td>Stanciulescu Gabriela</td>
<td>Professor ASE Bucharest Dean Faculty of Economics</td>
<td><a href="mailto:Gabriela.stanciulescu@com.asc.ro">Gabriela.stanciulescu@com.asc.ro</a>;</td>
</tr>
<tr>
<td>Tais Ioana</td>
<td>Dipllex.Hyperion University Bucharest</td>
<td><a href="mailto:Ioana.tais@yahoo.com">Ioana.tais@yahoo.com</a></td>
</tr>
<tr>
<td>Tasnadi Alexandru</td>
<td>Professor ASE Bucharest Chair, Faculty of Economics</td>
<td><a href="mailto:Reactionistul@yahoo.com">Reactionistul@yahoo.com</a></td>
</tr>
<tr>
<td>Sorrentino Angela</td>
<td>University of Salerno Italy</td>
<td><a href="mailto:sorrentino@unisa.it">sorrentino@unisa.it</a></td>
</tr>
<tr>
<td>Stanzione Elvira</td>
<td>University of Salerno Italy</td>
<td><a href="mailto:Stanzione@unisa.it">Stanzione@unisa.it</a></td>
</tr>
<tr>
<td>Andrei Ionut Reu</td>
<td>PhD student</td>
<td><a href="mailto:andreireu@yahoo.com">andreireu@yahoo.com</a></td>
</tr>
<tr>
<td>Aristotel Marina</td>
<td>student</td>
<td><a href="mailto:marina_xpl@yahoo.co.uk">marina_xpl@yahoo.co.uk</a></td>
</tr>
<tr>
<td>Constantinescu Simona</td>
<td>Professor ASE Bucharest Faculty of CIG</td>
<td>simona@<a href="mailto:mona1986@yahoo.com">mona1986@yahoo.com</a></td>
</tr>
<tr>
<td>Giutrea Andre</td>
<td>Professor ASE Bucharest Faculty of Economics</td>
<td><a href="mailto:andra_ciutrea@yahoo.com">andra_ciutrea@yahoo.com</a></td>
</tr>
<tr>
<td>Cristea Florenta dipl.economist</td>
<td>INFLPR Bucharest</td>
<td><a href="mailto:florentacraciun@yahoo.com">florentacraciun@yahoo.com</a></td>
</tr>
<tr>
<td>Cristea Andrei</td>
<td>PhD student</td>
<td><a href="mailto:cristeandm@yahoo.com">cristeandm@yahoo.com</a></td>
</tr>
<tr>
<td>Culea Juliana</td>
<td>Professor ASE Bucharest Faculty of CIG</td>
<td><a href="mailto:pacey_july@yahoo.com">pacey_july@yahoo.com</a></td>
</tr>
<tr>
<td>Dugan Cosmin</td>
<td>PhD student</td>
<td><a href="mailto:ducosmin@yahoo.com">ducosmin@yahoo.com</a></td>
</tr>
<tr>
<td>Gherman Cosmin</td>
<td>Professor ASE Bucharest Faculty of Commerce</td>
<td><a href="mailto:gherman_cosmin@yahoo.com">gherman_cosmin@yahoo.com</a></td>
</tr>
<tr>
<td>Jordache Margareta dipl.economist</td>
<td>INFLPR Bucharest</td>
<td><a href="mailto:margaretai@yahoo.com">margaretai@yahoo.com</a></td>
</tr>
<tr>
<td>Jordache Nicoleta highschool student</td>
<td>INFLPR Bucharest</td>
<td><a href="mailto:margaretai@yahoo.com">margaretai@yahoo.com</a></td>
</tr>
<tr>
<td>Marin Ioana-Maria</td>
<td>ASE Bucharest Faculty of REI</td>
<td><a href="mailto:marinaroini@yahoo.com">marinaroini@yahoo.com</a></td>
</tr>
<tr>
<td>Maxim Claudiu</td>
<td>ASE Bucharest Faculty of REI</td>
<td><a href="mailto:cla_scoprio@yahoo.com">cla_scoprio@yahoo.com</a></td>
</tr>
<tr>
<td>Moise Mariana</td>
<td>ASE Bucharest Faculty of REI</td>
<td><a href="mailto:mmmaryroses@yahoo.com">mmmaryroses@yahoo.com</a></td>
</tr>
<tr>
<td>Neagu Catalina</td>
<td>ASE Bucharest Faculty of REI</td>
<td><a href="mailto:catalina_dela@yahoo.com">catalina_dela@yahoo.com</a></td>
</tr>
<tr>
<td>Neagu Mihaela</td>
<td>ASE Bucharest Faculty of REI</td>
<td><a href="mailto:mihaela2ulu@yahoo.com">mihaela2ulu@yahoo.com</a></td>
</tr>
<tr>
<td>Neagu Oana</td>
<td>ASE Bucharest Faculty of REI</td>
<td><a href="mailto:catalina_dela@yahoo.com">catalina_dela@yahoo.com</a></td>
</tr>
<tr>
<td>Paun Mihaela</td>
<td>ASE Bucharest Faculty of REI</td>
<td><a href="mailto:mihaela06@yahoo.co.uk">mihaela06@yahoo.co.uk</a></td>
</tr>
<tr>
<td>Popescu Irina</td>
<td>ASE Bucharest Faculty of Commerce</td>
<td><a href="mailto:irina@yahoop.com">irina@yahoop.com</a></td>
</tr>
<tr>
<td>Sarghe Alexandru</td>
<td>ASE Bucharest Faculty of Commerce</td>
<td><a href="mailto:alexandrursarghe@yahoo.com">alexandrursarghe@yahoo.com</a></td>
</tr>
<tr>
<td>Scarlat Irina</td>
<td>ASE Bucharest Faculty of REI</td>
<td><a href="mailto:irina_rucul@yahoo.com">irina_rucul@yahoo.com</a></td>
</tr>
<tr>
<td>Scripanu Dina</td>
<td>ASE Bucharest Faculty of CIG</td>
<td><a href="mailto:dina_lrraa@yahoo.com">dina_lrraa@yahoo.com</a></td>
</tr>
<tr>
<td>Simhas Corina</td>
<td>ASE Bucharest Faculty of Economics</td>
<td><a href="mailto:simhas_corina@yahoo.com">simhas_corina@yahoo.com</a></td>
</tr>
<tr>
<td>Stanciu Angela</td>
<td>INFLPR Bucharest</td>
<td><a href="mailto:stanciu@inflpr.ro">stanciu@inflpr.ro</a></td>
</tr>
<tr>
<td>Tais Cristian</td>
<td>Hyperion University Bucharest</td>
<td><a href="mailto:cristian.tais@yahoo.com">cristian.tais@yahoo.com</a></td>
</tr>
<tr>
<td>Voinea Alexandra</td>
<td>ASE Bucharest Faculty of Marketing</td>
<td><a href="mailto:alexavoina@yahoo.com">alexavoina@yahoo.com</a></td>
</tr>
</tbody>
</table>

---

<table>
<thead>
<tr>
<th>Names</th>
<th>Affiliation</th>
<th>Email</th>
</tr>
</thead>
<tbody>
<tr>
<td>Names</td>
<td>Affiliation</td>
<td>Email</td>
</tr>
<tr>
<td>2. Invited speakers</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Bulinski Mircea</td>
<td>Senior lecturer University of Bucharest</td>
<td><a href="mailto:Mircea_bulinsky@yahoo.com">Mircea_bulinsky@yahoo.com</a></td>
</tr>
<tr>
<td>Combat Nicolas</td>
<td>General manager CEFORA CORPORATE</td>
<td><a href="mailto:Nicolas@cefora.ro">Nicolas@cefora.ro</a></td>
</tr>
<tr>
<td>Costea Carmen</td>
<td>Professor ASE Bucharest Faculty of Commerce</td>
<td><a href="mailto:Carmen.costea@com.asc.ro">Carmen.costea@com.asc.ro</a></td>
</tr>
<tr>
<td>Gheorghiu Anda</td>
<td>Vice Rector Hyperion University Bucharest</td>
<td><a href="mailto:Andragheorghiu@yahoo.com">Andragheorghiu@yahoo.com</a></td>
</tr>
<tr>
<td>Ionescu Sorina</td>
<td>Lawyer PhD at OMBUDSMAN Romania</td>
<td><a href="mailto:Colibry_ro@yahoo.com">Colibry_ro@yahoo.com</a></td>
</tr>
<tr>
<td>Nicolae Mariana</td>
<td>A/Professor ASE Bucharest Chancellor Faculty of REI</td>
<td><a href="mailto:Marianarnicolae2004@yahoo.com">Marianarnicolae2004@yahoo.com</a></td>
</tr>
<tr>
<td>Pistol Luminita</td>
<td>Professor Spiru Haret University Bucharest</td>
<td><a href="mailto:Prolu2001@yahoo.com">Prolu2001@yahoo.com</a></td>
</tr>
<tr>
<td>Popescu Constanttin</td>
<td>Professor ASE Bucharest Dean Faculty of Economics</td>
<td><a href="mailto:decanat@ceg.asc.ro">decanat@ceg.asc.ro</a>, <a href="mailto:costicapopescu@yahoo.com">costicapopescu@yahoo.com</a></td>
</tr>
<tr>
<td>Scarlat Luminita</td>
<td>Director SBSol Group Bucharest</td>
<td><a href="mailto:Luminita.scarlat@sbsol.ro">Luminita.scarlat@sbsol.ro</a></td>
</tr>
<tr>
<td>Stanciulescu Gabriela</td>
<td>Professor ASE Bucharest Dean Faculty of Economics</td>
<td><a href="mailto:Gabriela.stanciulescu@com.asc.ro">Gabriela.stanciulescu@com.asc.ro</a>;</td>
</tr>
<tr>
<td>Tais Ioana</td>
<td>Dipllex.Hyperion University Bucharest</td>
<td><a href="mailto:Ioana.tais@yahoo.com">Ioana.tais@yahoo.com</a></td>
</tr>
<tr>
<td>Tasnadi Alexandru</td>
<td>Professor ASE Bucharest Chair, Faculty of Economics</td>
<td><a href="mailto:Reactionistul@yahoo.com">Reactionistul@yahoo.com</a></td>
</tr>
<tr>
<td>Sorrentino Angela</td>
<td>University of Salerno Italy</td>
<td><a href="mailto:sorrentino@unisa.it">sorrentino@unisa.it</a></td>
</tr>
<tr>
<td>Stanzione Elvira</td>
<td>University of Salerno Italy</td>
<td><a href="mailto:Stanzione@unisa.it">Stanzione@unisa.it</a></td>
</tr>
<tr>
<td>Andrei Ionut Reu</td>
<td>PhD student</td>
<td><a href="mailto:andreireu@yahoo.com">andreireu@yahoo.com</a></td>
</tr>
<tr>
<td>Aristotel Marina</td>
<td>student</td>
<td><a href="mailto:marina_xpl@yahoo.co.uk">marina_xpl@yahoo.co.uk</a></td>
</tr>
<tr>
<td>Constantinescu Simona</td>
<td>Professor ASE Bucharest Faculty of CIG</td>
<td>simona@<a href="mailto:mona1986@yahoo.com">mona1986@yahoo.com</a></td>
</tr>
<tr>
<td>Giutrea Andre</td>
<td>Professor ASE Bucharest Faculty of Economics</td>
<td><a href="mailto:andra_ciutrea@yahoo.com">andra_ciutrea@yahoo.com</a></td>
</tr>
<tr>
<td>Cristea Florenta dipl.economist</td>
<td>INFLPR Bucharest</td>
<td><a href="mailto:florentacraciun@yahoo.com">florentacraciun@yahoo.com</a></td>
</tr>
<tr>
<td>Cristea Andrei</td>
<td>PhD student</td>
<td><a href="mailto:cristeandm@yahoo.com">cristeandm@yahoo.com</a></td>
</tr>
<tr>
<td>Culea Juliana</td>
<td>Professor ASE Bucharest Faculty of CIG</td>
<td><a href="mailto:pacey_july@yahoo.com">pacey_july@yahoo.com</a></td>
</tr>
<tr>
<td>Dugan Cosmin</td>
<td>PhD student</td>
<td><a href="mailto:ducosmin@yahoo.com">ducosmin@yahoo.com</a></td>
</tr>
<tr>
<td>Gherman Cosmin</td>
<td>Professor ASE Bucharest Faculty of Commerce</td>
<td><a href="mailto:gherman_cosmin@yahoo.com">gherman_cosmin@yahoo.com</a></td>
</tr>
<tr>
<td>Jordache Margareta dipl.economist</td>
<td>INFLPR Bucharest</td>
<td><a href="mailto:margaretai@yahoo.com">margaretai@yahoo.com</a></td>
</tr>
<tr>
<td>Jordache Nicoleta highschool student</td>
<td>INFLPR Bucharest</td>
<td><a href="mailto:margaretai@yahoo.com">margaretai@yahoo.com</a></td>
</tr>
<tr>
<td>Marin Ioana-Maria</td>
<td>ASE Bucharest Faculty of REI</td>
<td><a href="mailto:marinaroini@yahoo.com">marinaroini@yahoo.com</a></td>
</tr>
<tr>
<td>Maxim Claudiu</td>
<td>ASE Bucharest Faculty of REI</td>
<td><a href="mailto:cla_scoprio@yahoo.com">cla_scoprio@yahoo.com</a></td>
</tr>
<tr>
<td>Moise Mariana</td>
<td>ASE Bucharest Faculty of REI</td>
<td><a href="mailto:mmmaryroses@yahoo.com">mmmaryroses@yahoo.com</a></td>
</tr>
<tr>
<td>Neagu Catalina</td>
<td>ASE Bucharest Faculty of REI</td>
<td><a href="mailto:catalina_dela@yahoo.com">catalina_dela@yahoo.com</a></td>
</tr>
<tr>
<td>Neagu Mihaela</td>
<td>ASE Bucharest Faculty of REI</td>
<td><a href="mailto:mihaela2ulu@yahoo.com">mihaela2ulu@yahoo.com</a></td>
</tr>
<tr>
<td>Neagu Oana</td>
<td>ASE Bucharest Faculty of REI</td>
<td><a href="mailto:catalina_dela@yahoo.com">catalina_dela@yahoo.com</a></td>
</tr>
<tr>
<td>Paun Mihaela</td>
<td>ASE Bucharest Faculty of REI</td>
<td><a href="mailto:mihaela06@yahoo.co.uk">mihaela06@yahoo.co.uk</a></td>
</tr>
<tr>
<td>Popescu Irina</td>
<td>ASE Bucharest Faculty of Commerce</td>
<td><a href="mailto:irina@yahoop.com">irina@yahoop.com</a></td>
</tr>
<tr>
<td>Sarghe Alexandru</td>
<td>ASE Bucharest Faculty of Commerce</td>
<td><a href="mailto:alexandrursarghe@yahoo.com">alexandrursarghe@yahoo.com</a></td>
</tr>
<tr>
<td>Scarlat Irina</td>
<td>ASE Bucharest Faculty of REI</td>
<td><a href="mailto:irina_rucul@yahoo.com">irina_rucul@yahoo.com</a></td>
</tr>
<tr>
<td>Scripanu Dina</td>
<td>ASE Bucharest Faculty of CIG</td>
<td><a href="mailto:dina_lrraa@yahoo.com">dina_lrraa@yahoo.com</a></td>
</tr>
<tr>
<td>Simhas Corina</td>
<td>ASE Bucharest Faculty of Economics</td>
<td><a href="mailto:simhas_corina@yahoo.com">simhas_corina@yahoo.com</a></td>
</tr>
<tr>
<td>Stanciu Angela</td>
<td>INFLPR Bucharest</td>
<td><a href="mailto:stanciu@inflpr.ro">stanciu@inflpr.ro</a></td>
</tr>
<tr>
<td>Tais Cristian</td>
<td>Hyperion University Bucharest</td>
<td><a href="mailto:cristian.tais@yahoo.com">cristian.tais@yahoo.com</a></td>
</tr>
<tr>
<td>Voinea Alexandra</td>
<td>ASE Bucharest Faculty of Marketing</td>
<td><a href="mailto:alexavoina@yahoo.com">alexavoina@yahoo.com</a></td>
</tr>
</tbody>
</table>
Alternative Sciences bridging education and society  
International Summer school and satellite workshops

1st - 9th September 2007  
Romania, Sibiu, Paltinis, Casa Turistilor

Prof. Dr. Carmen Costea - Academy of Economic Studies, Bucharest, Romania  
Senior Lect. Dr. Mircea Bulinski University of Bucharest Faculty of Physics  
Drd. Andrei Ionut Relu INFLPR Bucharest

b. Program Committee

Senior Lect. Dr. Mircea Bulinski - University of Bucharest, Romania  
Prof. Dr. Alexandru Tasnadi, Deputy Dean Academy of Economic Studies, Bucharest, Romania  
Prof. Dr. Constantin Popescu Dean Faculty of Economics Academy of Economic Studies  
Prof. Dr. Viorel Lefter - Vice-rector, Academy of Economic Studies, Bucharest, Romania  
Prof. Dr. Ion Stancu - Vice-rector Academy of Economic Studies, Bucharest, Romania  
Prof. Dr. Gabriela Stanciulescu - Dean Faculty of Commerce A.S.E. Bucharest, Romania  
Prof. Dr. Mihai Pascu INFLPR Bucharest

Prof. Dr. Andri Ionut Relu - I.N.F.L.P.R. Bucharest, Romania  
Res. PhD. Alex Cioculescu, student Faculty of Commerce A.S.E. Bucharest, Romania  
Claudia Maxim student Faculty of REI A.S.E. Bucharest, Romania  
Alexandra Voinea student Faculty of REI A.S.E. Bucharest, Romania  
Alexandru Sarghe student Faculty of Commerce A.S.E. Bucharest, Romania  
Cosmin Gherman student Faculty of Commerce A.S.E. Bucharest, Romania  
Irina Popescu student Faculty of Commerce A.S.E. Bucharest, Romania

b. Organizing Committee

Res. PhD. Andrei Ionut Relu - I.N.F.L.P.R. Bucharest, Romania  
Prof. Dr. Anca Gheorghiu vice-rector Hyperion University Bucharest, Romania  
Claudiu Maxim student Faculty of REI A.S.E. Bucharest, Romania  
Alexandra Voinea student Faculty of REI A.S.E. Bucharest, Romania  
Alexandru Sarghe student Faculty of Commerce A.S.E. Bucharest, Romania  
Cosmin Gherman student Faculty of Commerce A.S.E. Bucharest, Romania  
Irina Popescu student Faculty of Commerce A.S.E. Bucharest, Romania

Accommodation: Hotel CASA TURISTILOR Paltinis at 32 kms distance of SIBIU  
Rates:
- Single room (one bed): 112 RON/per night BB  
- Twin Room, Single Occupancy: 123 RON/per night BB  
- Twin Room, Twin Occupancy: 154 RON/per night BB  
- Meals: 78 RON per day per person coffee breaks (18 RON) separated  
- Official dinner: 69.95 RON  
- Accommodation costs quoted are inclusive full option and GST and are quoted in RON.

Travel information:  
Located in the middle of the country, at the intersection of the roads that connect the historical Romanian territories, Sibiu has been and still remains a bridge for the circulation of material and spiritual values. Product of the Romanians, Saxons ("Sachsen") and Hungarians living together, the civilization created here, in the southern Transylvania, was a basic component of the European civilization. You can reach Sibiu very easily by car, by train or by plane http://www.sibiu.ro/index_en.php. Paltinis (Hohe Rinne) http://www.sibiu.ro/en/paltinis.htm is a tourist resort built by Siebenburgischer Karpatenverein in 1894. Situated at 35 km from Sibiu, Paltinis is the highest (1440 m altitude), and the oldest resort in Romania. Its beautiful location, fresh air, and numerous hiking opportunities, have made Paltinis a favorite for everyone. The resort includes 4 hotels, 6 chalets and 17 villas for tourists, many restaurants, bars and shops. A large residential area was developed in the last couple of years.  
Philosopher Constantin Noica's grave is at Schit Church on the road to Sibiu. The house where he spent his last years, Noica House raves more of his life and work.  
From Paltinis is very easy to reach the main points on the mountains around. The red-dot trail leads northwest toward Cheile Cibinului (5 Km)  
The red-cross-red trail fellows an unpaved road for past of the way to P. Bătraña (Old Woman Peak), at 1911 m. Red-strip trail for 25 km to the Cindrel peak (2244 m altitude) is the more difficult one, but more visually rewarding experience. Participants may prefer to arrive by plane (international airport Bucharest Otopeni - Henri Coanda). A fast bus (783) could bring you in Bucharest (Piața Romana) from where you can go by trolleybus 86, 87 (1.2 RON) to the Northern Railway Station and take the train to Sibiu.

Weather: Average for September High 20-24 C degrees, Law 10-14 C degrees Precip. 10-25%  
International diplomatic information: www.mae.ro  
National Currency: ROL and RON 1 RON= 10,000 ROL and 1 Euro= 3.1 RON

INTERNATIONAL KEY INVITED SPEAKERS
In alphabetical order

TOMASO ASTI
1-9th September 2007  
Romania, Sibiu, Paltinis, Casa Turistilor
Professor at the Australian National University, Canberra

Contact information
Email: tomaso.aste@anu.edu.au
++ 61 (0)2 61252846
Fax: ++ 61 (0)2 61250732
Address: Applied Math. RSPhySE, ANU, Australia
Website: http://www.rphysse.anu.edu.au/~tas110

Education

February 1994 - Ph.D. Polytechnic of Milan. (2nd year at the Imperial College, London).
Thesis: “Effect of geometrical and topological constraints on the formation, evolution and functional properties of disordered cellular systems”. Supervisor: Prof. Dario Beruto

February 1990 - Msc Degree in Physics, University of Geneva, with mark 110/110.

Other qualifications

March 1998 - Qualification as Professor, in French Universities: “Qualification aux fonctions de professeur des université”

March 1998 - Qualification as assistant Professor, in French Universities: “Qualification aux fonctions de maître de conférences”.

Awards and distinctions

1996 Marie Curie Individual Fellowship;
1994 University of Genoa, post-graduate Individual Fellowship;

Publications and patents

- Book (1): “The Pursuit of Perfect Packing” (Institute of Physics Ed. 2000); a book about packing problems and disordered granular systems that recounts the story of the solution in 1998 of the long standing “Kepler problem” and addresses many topics ranging from soap bubbles to atomic structures
- Scientific Publications in international journals with referees (>70)
- Patents (2)
- Copyrights (2)

Memberships and recognitions

From May 06 - Member of the European Physical Society
From July 2005 - Elected member of the scientific committee of the AEMMG Association pour L’Etude de la Micromécanique des Milieux Granulaires.
Jan 06 - Founding member and Coordinator of the Australian Marie Curie Fellowship Group (www.mariecurie.org.au/)
Jan 01 - Founding member of the Researcher association “ARIA” (Association of Researchers in Australasia for Cooperation in S&T with Italy)
From Feb. 1996 - Member of the International Association “Marie Curie Fellowship”
From Feb. 1990 - Associate member of the INFM (The National Institute for the Physics of Matter, Italy)
March 1997 Best Talk Prize, at the International Conference “Shape Modeling and Applications” Aizu, Japan.

Editorial activity
Research:

Tomaso Aste's research mainly concerns the study of complex materials and complex systems by using geometrical and topological investigation tools within the framework of a statistical mechanics approach. Recent research interests include: Granular Matter; Packings; Complex Systems; Econophysics; Science of Networks; Glasses. These different topics are unified by a common aim: the search for fundamental mechanisms underneath the formation of complex structures where an organized disorder emerges.

TIZIANA DI MATTEO

Position: Queen Elizabeth II Fellow: Level D (Assoc.Professor)

Institute address: Applied Mathematics - Research School of Physical Sciences, Australian National University, Canberra 0200, AUSTRALIA; Telephone number: +61 (0) 2 61250166.
Fax number: +61 (0) 2 61250732.
E-mail address: tdm110@rsphysse.anu.edu.au
Tiziana.dimatteo@anu.edu.au

Academic Qualifications:

- 10-02-1999 PhD in Physics, Dipartimento di Fisica - Universita' di Salerno, Italy.
- 14-07-1994 BSc (Hons) in Physics (110/110 Cum Laude), Dipartimento di Fisica Teorica - Universita' di Salerno, Italy.

Main Research Interests:

My present main research interest is on "Complex Systems" and "Econophysics": the application of methods from statistical physics, the physics of complex systems and science of networks to macro/micro-economic modeling, financial market analysis, time series analysis, social problems and biological systems.

Other research interests are:

- Granular materials (from 2001).
- Numerical simulations of diffusive processes for the analysis of the magnetic properties in new materials (from 1999 to 2003).
- Strongly Correlated Electronic Systems and High-Tc Superconductivity (from 1994 to 1997).

Selected publications:


INTERNATIONAL SUMMER SCHOOL AND SATELLITE WORKSHOPS

Alternative Sciences bridging education and society


JÜRGEN MIMKES

Universität Paderborn, Germany
E-mail: mimkes@physik.uni-paderborn.de
Website: www.uni-paderborn.de

Short CV

- After studies of physics in Gottingen, Germany he worked in semiconductor research at the Universities of Berlin and Clausthal, Germany, in Rolla, Missouri and College Park, Maryland, USA.
- He taught physics and solid state thermodynamics in Paderborn, Germany from 1977 until 2004.
- He was the chairman of the physics department from 1991 to 1993.
- In 1992 he became engaged in application of thermodynamics to German-Turkish integration problems, to Protestant-Catholic aggression in Northern Ireland and to the war in Bosnia.
- He started lectures in “politics and thermodynamics” and “thermodynamic concepts in socio-economic systems”.
- In 2001 he was foundation member of the workgroup on “Socio-Economic Systems” in the German Physical Society.
- Since 2005 he is prof. emeritus at University Paderborn, Germany.

Selected publications


WOLFGANG ECKER-LALA

MATH-UP.COM
Landesstrasse 58
A-3441 Ranzelsdorf
E-Mail: wolfgang.ecker-lala@math-up.com
Mobile: 0043 699 11 50 34
Website: http://www.math-up.com/

- 1982–1984: study of technical mathematics (branch of study: mathematics for economics, planning and optimization) with final examination (excellent success)
- since 1994: IT-Consultant and consultant of statistics, mathematical optimization, numerical mathematics, financial mathematics, software development
MATH-UP steht für Methodenkenntnisse auf dem neuesten Stand der Wissenschaft. Wir zeichnen uns dabei durch den pragmatischen Einsatz von methodischen Werkzeugen aus. Wir vereinen Kompetenzen aus folgenden Gebieten, deren Verfahren wir schlagkräftig und problemgerecht zum Einsatz bringen:

- Qualitätskontrollplanung, Stichprobenplanung und Versuchsplanung
- Monte-Carlo-Simulation, Risikosimulation und computerintensive Verfahren
- Business Intelligence (Data Warehouse, OLAP, Data Mining)
- Test- und Schätzverfahren, klasisch oder bayesianisch
- Zeitreihen- und Risikoanalyse, ökonometrische Verfahren
- Multivariate Verfahren
- Stochastische Prozesse und Lebendenzinsen
- Lineare Modelle, nichtlineare Modelle, Modelle zur Analyse allgemeiner diskreter Strukturen
- Optimierungsverfahren
- numerische Approximationsverfahren
- Prognosemodelle für Zeitreihen und Zeitreihenprozesse
- Verfahren für Berechnung der technischen Zuverlässigkeiten von Systemen
- Verfahren aus dem Bereich „Operations Research“

Entsprechend Ihren Wünschen, kann die Implementierung mittels gängiger statistischer Programmpakete erfolgen. Ebenso bieten wir die Möglichkeit zur Entwicklung individueller Softwarelösungen bis hin zu Betriebssystemen als Ergänzung zu standardmäßig vorhandenen Office-Paketen.


COACHING

- Transparenz ist für MATH-UP das Kriterium, an dem sich seriöses Coaching messen lassen muß.
- Wir legen in der Bearbeitung statistischer bzw. mathematischer Fragestellungen großen Wert auf die nachvollziehbare Darstellung des Lösungsprozesses.

ENGINEERING

- MATH-UP steht für eine lösungs- und leistungsoptimierte Kombination von Rechenperformance und menschlichem Know-How.
- MATH-UP berät Unternehmen beim Aufbau statistischer Strukturen bzw. auf dem Gebiet des „Operations Research“.
- Das Angebot richtet dabei von Personalberatung über Personalschulungen bis hin zur Ausstattung von Hochleistungsrechnern oder Rechenclustern mit mathematischen Programmen.
- Den strategischen Einsatz von Analyseprogrammen erlaubt uns die detaillierte, transparente und flexible Lösung Ihrer Aufgaben.
- Hintergrund sind eine breite Erfahrung in der Anwendung aller gängigen mathematischen Software-Pakete, die detaillierte Kenntnisse unterschiedlicher Hochsprachen sowie Expertise in Techniken der parallelen und symmetrischen Programmierung.

MASSIMO SALZANO

Director of the International Center of Complexity
Department of Economics and Statistics University of Salerno, Via Ponte don Melillo, I 84084
Fisciano Salerno Italy
Email: salzano@unisa.it
Website: www.dise.unisa.it/docenti/salzano.htm
Current Position: Professor of Public Finance University of Salerno, Italy; Environmental Economics University of Salerno, Italy

Research Interests
- Complexity in Economics
- Chaos Theory
- Social Simulation
- Fuzzy systems
- Neural Networks
- Public finance

Academic Background and Work Experience
- Visiting Lecturer in Advanced Public Finance University of Roskilde Denmark 1996-1997
- Invited Lecturer Summer School Econophysics and Complexity, Navodari, Romania 2-9 Sept 2005
- Professor of Public Finance, University of Salerno 1996-present

Research Projects and Grants
- 1994-1997 General Co-ordinator of Tempus Joint European Project T_JEP_08536
- 2000-2002 Local Co-ordinator of Italian Project CNR "Strumenti quantitative di previsione in finanza pubblica: simulazione e reti neurali".
- 2003-2006 General Co-ordinator of Italian Project "Scienza e Tecnologia nella Società della Conoscenza: Economia e complessità Fondo per gli investimenti della Ricerca di Base (FIRB)"
- 2005-2006 General Co-ordinator of International Master in Economics & Complexity, organized with University of Barcelona & Università di Barcelona and Roskilde
- 2004-2007 Local Co-ordinator of international project GIACS (General Integration of the Applications of Complexity in Science) NEST-2003-Path-1 “Tackling Complexity in Science” with Sorin Solomon, Università di Israele

Refereeing and Editorial Activity
- Series Editor of New Economic Windows, by Springer
- General Editor of Interdisciplinary Review Economics & Complexity
- Refere for Journal of Economic Dynamics and Control
- Refere for Journal of Artificial Societies and Social Simulation

Publications in the last five years
- "Un esercizio di Simulazione Fiscale Multidimensionale: L'Irap e la DIT, XIV Riunione Scientifica SIEP 4-5 ottobre 2002 (v. www.ecople.org)";
- "Optimal non-linear Income Taxation and Heterogenous Agents' Preferences, Riunione Scientifica SIEP 4-5 ottobre 2002 (v. www.ecople.org)";
- "Globalization, Complexity and Holism of Italian School of Public Finance, Working paper 3.135, DISES, Università di Salerno, Ottobre 2003;"
- "Una simulazione Neo-keynesiana ad agenti eterogeni, in Modelli per la Complessità. La simulazione ad agenti in Economia (a cura di P. Terme, R. Boero, M. Moretti, M. Sorinessa), Il Mulino, 2005; Complexity Hints for Economic Policy, (in collaborazione con David Colander), Springer Verlag Berlin."
MICHAEL SONIS

Department of Geography
Bar-Ilan University
Ramat-Gan 52100, Israel
Tel: (+972-3) 531-8773
Fax: (+972-3) 344622
Email: sonism@mail.biu.ac.il
Website: http://www.geog.wisc.edu/people/sonis.html

Michael Sonis is Professor of Geography, at Bar-Ilan University, Israel, and Distinguished research Professor, University of Illinois.

Michael Sonis is Emeritus Professor of the Department of Geography, Bar-Ilan University, Ramat-Gan, Israel. He specializes in modeling socio-spatial dynamic processes, applications of the chaos theory, multi-regional input-output tables, and application of mathematical models to the social studies. He is the author and co-author of several books and 250 research papers.

Short CV

- Received Ph.D. from Moscow State University in 1967.
- First came to the University of Illinois in 1986 as a Fulbright and George A. Miller visiting Professor.
- Collaborates with the Regional Economics Applications Laboratory in several projects, including interregional trade models and the changing economic structure of the Midwest.
- Specialist in modeling socio-spatial dynamic processes, applications of the chaos theory, multi-regional input-output tables, and application of mathematical models to the social studies.
- Author and co-author of several books and 250 research papers.

Books:

STEFAN THURNER

Complex Systems Research Group, HNO (Head)
Medizinische Universität Wien 1
Währinger Gürtel 18-20,
A-1090 Vienna, Austria
Phone: +43 1 40400-2099 (.3332 fax)
Email: thurner@univie.ac.at
Website: www.univie.ac.at/complex-systems

Date of Birth: February 1969
Place of Birth: Innsbruck, Austria
Nationality: Austrian
Languages: German, English, Spanish, (French), (Italian)

1.9th September 2007
Romania, Sibiu, Paltinis, Casa Turistilor
Professional Skills
- Habilitation (Theoretical Physics), Vienna University of Technology, 2001
- Dr.soc. rer. (PhD in Financial Economics), University of Vienna, 2001 (honors)
- CCEFM program in finance 1998-2000
- Dr.techn. (PhD in Theoretical Physics), Vienna University of Technology, 1995 (honors)
- Magister rer. nat. (MS in Theoretical Physics), University of Vienna, 1993 (honors)

Career History
- External Professor at Santa Fe Institute (from July 2007)
- Fellow at the Collegium Budapest (from March 2007)
- Associate Professor at Medical University Vienna (2004-present)
- Associate Professor (a.o. Universitatsprofessor, tenure) at University of Vienna (2001-2004)
- Tenure track position (Universitatsassistent) at University of Vienna (1999-2001)
- Postdoctoral Position at Vienna University of Technology, Vienna (1998-1999)
- Member of NuHAG, Institute of Mathematics, University of Vienna (1997-present)
- Research Associate at Boston University, Boston (1996-1999)
- Postdoctoral Position at Humboldt University, Berlin (1996)
- Guest researcher at Columbia University, New York (1996), Universidad de Zaragoza, Zaragoza, Spain (1995), Columbia University, New York

Scientific Interests
- Complex Systems: (1) Bioinformatics (2) Network theory (3) Evolutionary processes (4) Entropy formulations (5) Fractal time series analysis
- Life Sciences: (1) Reconstruction of gene regulatory networks (2) Control and analysis of biological rhythms (3) Cell motility
- Numerical Mathematics: (1) Wavelet analysis (2) Diffusion processes (3) Fractal harmonic analysis
- Econophysics: (1) Stochastic calculus (2) Arbitrage pricing (3) Banking regulation
- Particle Physics: Topology of Quantum Gauge Fields

Publications/Patents
- Holding one patent, one patent pending

Conferences
- About 20 invited talks and lectures at international conferences and summer schools. About 100 talks at conferences, workshops and seminars

Reviews/Mass Media
- Der Standard, Suche nach dem Selbstbewusstein, October 18 2006
- News, Die kreativsten Köpfe, September 21 2006
- Der Standard, STANDARD-Interview: Ich sitze zwischen allen Stühlen, May 24/25 2006
- Universum Magazin, Auf dem Weg zur Systembiologie, December Issue 2005
- Der Standard, Genie im Clusteland, nicht im Kämmerlein, November 14 2005
- Datum, Mathematik der Macht, September Issue 2004
- Gegenworte, Vom Mecca zur Denkfabrik, Spring Issue 2004
- Der Standard, Eine kleine Lücke, ein großer Kollaps, April 26 2004
Alternative Sciences bridging education and society  

International Summer school and satellite workshops

- Austrian National Television ORF, Modern Times, December 5 2003
- ORF science online: November 2003, WWTF f-ordered zehn Life Science-Projekte
- Austrian National Television ORF, Modern Times, November 7 2003
- Profil News Magazine, September 2003, Portrait of Stefan Thurner
- ORF science online: April 2002, Fraktale Geometrie in der Krebsforschung
- Austrian National Broadcast ORF 1, Dimensionen, Welt der Wissenschaft, February 28 2000
- ArzteWoche 25: June 1999: Fraktale Prozesse als Prognosefaktor
- Austrian National Broadcast ORF 1, Dimensionen, Welt der Wissenschaft, November 6 1998
- Physical Review Focus: September 15 1998, Separating the Good Hearts from the Bad
- Profil: March 30 1998, Infarkt Mathematik
- Science Now: February 6 1998, Cardiology by the Numbers

Program

- WWTF Life Science Award 2003 (2003)
- Research Stipend of the Austrian Ministry of Science, BMWFK (1995)
- Vienna University Prize (1994), awarded by the "Gewerbliche Wirtschaft, Wien" shared with M.Feuerstein and H.G. Feichtinger

Funding (Project Leader)

- Austrian Science Fund FWF Project P19132 (2006-2009)
- Austrian Science Fund FWF Project P17621 (2004-2007)
- WIZ/OEAD: Bilateral Project: Slovenia-Austria SL/AT/04-05/01
- WWTF Project LS139 (2006-2007)
- Austrian Science Fund FWF Project P16022 (2002-2004)

Program

Day 1: Saturday, 1st of September 2007

- 13:00-17:00 Registration for the summer school
- 16:30-17:00 Coffee break
- 17:00-17:40 Official welcome: What is really progressive in education and society
  (Carmen Costea, Constantin Popescu, Mircea Bulinski)
Alternative Sciences bridging education and society

11:40-12:10 Communication in a world of diversity; its importance for research and education
Speaker: Mariana NICOLAE

12:10-12:40 Introduction to Calculus based Economic theory (I)
Key invited Speaker: Juergen MIMKES

19:10-22:30 Brainstorming Meeting: plenary session with welcome cocktail
Moderators: Mariana NICOLAE, Laurentiu TACHICIU, Tiziana di MATTEO, Luminita SCARLAT
Chair: Laurentiu TACHICIU

21:00-22:30 Welcome cocktail

DAY 2. Sunday, 2nd of September 2007

07:00-08:30 Breakfast
08:45-10:45 Lecture 1 on Econophysics and Complexity: Introduction to information based networks
Key invited speaker: Tomaso ASTE
10:45-11:00 Coffee break (I)
11:00-12:45 Tutorial 1: plenary discussions and applications: Filtering information in Complex Systems
Moderator: Tiziana di MATTEO, Mircea BULINSKI
12:45-14:00 Lunch
14:00-16:30 Workshop 1: The complex approach of dreams in economics and the Economics of dreams
Speaker: Alexandru TASNADI
17.00-17:30 Coffee break (II)
17:00-19:00 Femina Café and Alternative Sciences Association
Chair: Anca GHEORGHIU
20:00-22:00 Diner with conclusion of the day

DAY 3. Monday, 3rd of September 2007

07:00-08:30 Breakfast
08:45-10:45 Lecture 2 on Econophysics and Complexity: Introduction to information based networks
Key invited speaker: Massimo SALZANO
10:45-11:00 Coffee break (I)
11:00-12:45 Tutorial 2: plenary discussions and applications
Moderators: Tomaso ASTE and Juergen MIMKES
12:45-14:00 Lunch
14:00-16:30 Workshop 2: New opportunities and tools for business and corporate: SAP Sollutions
Speaker: Luminita SCARLAT SBSol Group
16:30-17:00 Coffee break (III)
17:00-19:00 Business Café and Tutorial on BI and SAP in practice: Risk Management, Strategic Enterprise Management; Business Planning Simulation; Off-line SAP scenarios
Moderator: Wolfgang ECKER-LALA, Luminita Scarlat
19:00-21:00 Official Diner

DAY 4. Tuesday, 4th of September 2007

07:00-08:30 Breakfast
08:45-14.00 One day trip and Itinerant Brainstorming Meeting: “What is really progressive in education and society; the role of culture and communication in education and developing a durable society”
Moderators: C. Costea, Etta Mindeg, Alex.Tasnadi, C.Popescu, M.Bulinski, Mariana Nicolae, L.Pistol - trip to Sibiu to see the City of Sibiu including Brukenthal Museum and participate at the Cheese Festival
12:00-13:00 Lunch in the city
17:30-20:00 First round table: Alternative Sciences bridging education and society; the role of New economics (the dream of economics as creative economics versus Economics of dreams) (I) plenary session back at Casa Turistilor
Moderators: Constantin POPESCU, Mariana NICOLAE, Alex. TASNADI.
19:00-21:00 Diner with conclusions of the day

1-4th September 2007
Romania, Sibiu, Paltinis, Casa Turistilor
DAY 5. Wednesday, 5th of September 2007

- 07:00-08:30 Breakfast
- 08:45-10:45 Lecture 3 on Econophysics and Complexity: The emergence of economic cooperation: How the choice of your partners solves the prisoner's dilemma on dynamic networks. Theory and applications
  Key invited speaker: Stefan THURNER
- 10:45-11:00 Coffee break (I)
- 11:00-12:45 Tutorial 3: plenary discussions and applications
  Moderator: J. MIMKES, Anna Parziale
- 12:45-14:00 Lunch
- 14:00-16:30 Workshop 3: Creative economics: a complex approach of labor and education inside a sound organisation
  Speaker: Constantin POPESCU
- 17:00-17:30 Coffee break (II)
- 17:00-19:00 Scientists' Café - round table managed by Michael Sonis, Massimo Salzano, Tiziana di Matteo, Stefan Thurner, Tomaso Aste, Anna Parziale, Constantin Popescu
  Chair: Massimo SALZANO
- 19:00-21:00 Dinner with conclusions of the day

DAY 6. Thursday, 6th of September 2007

- 07:00-08:30 Breakfast
- 08:45-10:45 Lecture 4 on Econophysics and Complexity: Evolution of Complexity and Mathematical Models inspired by empirical regularities of Socio-Economic and Behavioral Sciences.
  Key invited speaker: Michael SONIS
- 10:45-11:00 Coffee break (I)
- 11:00-12:30 Tutorial 4: plenary discussions and applications
  Moderator: Stefan THURNER
- 12:30-13:30 Lunch
- 13:30-18:00 Trip to Dumbrava Sibiului to visit the Village Museum and popular techniques
- 18:00-18:30 Coffee break (II)
- 18:30-20:00 Academic Café
  Chair: Michael SONIS
  Discussants: Massimo Salzano, Tomaso Aste, Mircea Bulinski, Stefan Thurner, Constantin Popescu, Alessandro Tsonadi, Carmen Costa
- 20:00-21:30 Dinner with conclusions of the day

DAY 7. Friday, 7th of September 2007

- 07:00-08:30 Breakfast
- 08:45-10:45 Lecture 5 on Econophysics and Complexity: Multi-scaling analysis in Finance: The Generalized Hurst exponent approach and its application to financial data
  Key invited speaker: Tomaso ASTE and Tiziana di MATTEO
- 10:45-11:00 Coffee break (I)
- 11:00-12:30 Tutorial 5: plenary discussion on students topics
  Chairs: Juergen MIMKES and Wolfgang ECKERT-LALA
- 12:30-13:30 Lunch
- 14:00-16:30 Workshop 4: An introduction into datawarehousing and business intelligence
  Speaker: Wolfgang ECKERT-LALA
- 17:00-17:30 Coffee break (II)
- 17:00-19:00 Students' Café - round table on BI as a controlling mechanism in enterprises; Managing the risk (application managed by Carmen Costa)
  Discussants: Ciaiuga Giuseppe, Sessa Mario, Sorrentino Angela, Stangione, Ecliva, Alex. Sarghe, Claudiu Maxim, Alexea Voinea, Cosmin Gheanu, Cosmin Degan.
  Chair: Wolfgang ECKERT-LALA.
- 19:00-21:00 Dinner with conclusions of the day
DAY 8. Saturday, 8th of September 2007

- 07:00-08:45 Breakfast
- 08:45-10:45 Introduction to Calculus bases Economic theory (II)
  Key invited Speaker: Jürgen MIMKES
  Applications on all lectures per teams coordinated by all lectures (revision of lectures)
  Chair: Jürgen MIMKES
- 10:45-11:00 Coffee break (I)
- 11:00-12:30 Applications on all lectures per teams coordinated by all lectures (revision of lectures)
  Chair: Tiziana di MATTEO
- 12:30-14:00 Lunch
- 14:00-16:30 The second round table: Quo vadis education and society? Plenary session Chair: Tomaso ASTE
  Moderators: Tiziana di Matteo, Massimo Salzano, Jürgen Mimbles, Michael Sonis, Wolfgang Eckelala
- 16:30-17:00 Coffee break
- 17:00-19:30 Students examination
- 19:30-21:00 Dinner with conclusions of the day

DAY 9. Sunday, 9th of September 2007

- 07:00-08:30 Breakfast
- 09:00-11:00 Official Closing of the Summer school Econophysics and Complexity Formal Evaluation with
  Granting the certificates participation mentioning 5 transferable credit units.
- 11:00-12:00 Lunch
- 12:00-14:00 Farewell and see you in 2008 trip back to Bucharest via the Olt Valley

Usefull links:
- http://www.cazari.ro/Casa_Turistilor_16_din_Paltinis_Sibiu.htm