



**Tentative Program of the 5<sup>th</sup> Hellenic Forum, July 5<sup>th</sup> – July 7<sup>th</sup>**

**Wednesday, July 5th**

**Converging Technologies, Plenary talks**

<b>10:00-10:30</b>	Opening Dr George Nounesis, President of the NCSR "D" Dr Constantinos Spyropoulos, Scientific Organising Committee Chair
<b>10:30-11:30</b>	Prof. Alexander Chroneos Defect engineering strategies in energy and electronic materials
<b>11:30-12:30</b>	Prof. E. Tsemmelis The Importance of Large Physics Research Infrastructure for Technology and Innovation
<b>12:30-13:30</b>	<b>Lunch Break</b>
<b>13:30-14:30</b>	Prof. Yannis C. Yortsos Engineering in the Era of Convergence: The 4th Industrial Revolution

**Parallel workshops**

<b>14:30-16:00</b>	Integrated, Innovative Renewable Energy – Hydrogen Systems and Applications (A. Stubos)	Aging and aging related diseases (D. Kletsas)	Open Innovation- Open software and hardware (M. Barone)	Nanomedicine: The present and future in personalized therapy (E. Efthimiadou, P. Neofytou)
<b>16:00-16:30</b>	<b>Coffee break</b>			
<b>16:30-18:00</b>	Integrated, Innovative Renewable Energy – Hydrogen Systems and Applications (A. Stubos)	Aging and aging related diseases (D. Kletsas)	Open Innovation- Open software and hardware (M. Barone)	Nanomedicine: The present and future in personalized therapy (E. Efthimiadou, P. Neofytou)

**19:00-21:00** **Official Kick off of the Stavros Niarchos Industrial Fellowships**

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**Thursday, July 6th**

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**Converging Technologies, Plenary talks**

- 10:00-11:00** Prof. Thomas Caligaro  
Unraveling Art and Archaeology mysteries using Ion beam analysis
- 11:00-12:00** Dr Christos Agrafiotis  
From Solar Energy to Green Mobility
- 12:00-13:00** Dr Despina Moschou  
Current mass-manufacturing challenges in integrated Lab-on-Chip devices and the Lab-on-PCB concept
- 13:00-14:30** **Lunch Break**

**Parallel workshops**

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|--------------------|---|--|---|
| <b>14:30-16:00</b> | Modern trends in magnetism and superconductivity (I. Sanakis) | 25 years of LIFE: Innovative tools & technologies for Nature, Environmental Protection and Climate Action (K. Eleftheriadis) | Challenges to exploit Big Maritime Data (G. Vouros) |
| <b>16:00-16:30</b> | <b>Coffee break</b>   |  |   |
| <b>16:30-18:00</b> | Modern trends in magnetism and superconductivity (I. Sanakis) | 25 years of LIFE: Innovative tools & technologies for Nature, Environmental Protection and Climate Action (K. Eleftheriadis) | Challenges to exploit Big Maritime Data (G. Vouros) |

- 18:00-19:30** **MIT Enterprise Forum Greece, Award ceremony**
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**Friday, July 7th**

**09:30-10:00** SME Instrument (G. Tzamtzis)

**10:00-10:30** Funding innovative SMEs by bank loans (Piraeus Bank)

**10:30-11:00** **Coffee break**

**11:00-11:30** ESPA funding scheme (GSRT)

**11:30-12:00** Communication, Dissemination & Exploitation strategies for successful Horizon 2020 proposals

**12:00-12:30** Life Funding Scheme

**12:30-13:00** What is RIS and how it relates with regional funding schemes and European Ones (G. Stroggilopoulos)

**13:00-13:30** Athina Ikonomidou

**13:30-14:30** **Lunch Break**

**14:30- 18:00** Matchmaking Event (Research, Academia, Companies, Organisations, Investors, others)

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