



## STRATEGIC WORKSHOP

DSPF, project RONNI, 07\_ECVII\_PA07  
“INCREASING THE WELL BEING OF THE POPULATION BY R&ICT  
BASED INNOVATIVE EDUCATION”

Venue: Hotel Orpheus, Bansko, Bulgaria, <https://orpheus.com/>

November 25th 2018 – November 28th 2018

---

## AGENDA

### November 25th, 2018

#### Travel and accommodation in Bansko

17:30 Meeting with Mr. Martin Marek and Ms. Sophie Deuer from Euro Vienna -  
*Only for LP, PP1 and PP2 leaders.*

### November 26th, 2018

#### **9:00 REGISTRATION**

- 9:30 Assoc. Prof. S. Kostova, Introduction & RONNI project progress
- 9:45 Martin Marek, EuroVienna, Welcome and EuroVienna introduction
- 10:00 Prof. V. Paptic, Survey “Assessment of Enhanced R&ICT in Education” –  
Analysis of the results
- 10:30 Prof. A. Lekova, “Assessment of the applicability of R&IC technologies”
- 11:00 Coffee break
- 11.30 Vadolas Nikolaos, CEO of Euroaction SA, HORIZON 2020 – Presentation of  
future calls, 2019
- 12:00 Discussion
- 12:30 Lunch Time
- 14:00 **PARTNERS MEETING 1** – introducing and getting to know the  
future project partners  
Chairman: Prof. Vladan Paptic





- 14:15 Dr. Josip Musić, FESB, US, Split, Croatia
- 14:30 Prof. Jacques Penders, SHU, Sheffield Robotics
- 15:00 Prof. Z. Kovačić, University of Zagreb
- 15:30 Prof. Evangeliou Athanasios, Papageorgiou Hospital Pediatric Department, Thessaloniki, Greece
- 16:00 Dr. Dorella Scarponi, Bologna University Hospital, Bologna, Italy

### **END of PARTNERS MEETING 1**

- 16:30 Coffee break and preparation for demonstrations;
- 17:00 Prof. T. Tanev, IR-BAS projects and demonstrations  
Demonstrations - Part I - NAO robot, Walking robot, VR, Lego Mindstorm, MS Kinect etc. (Prof. A. Lekova, Assoc. Prof. I. Chavdarov, Assoc. Prof. A. Krastev. Dr. B. Najdenov, R. Bocova, M. Andreeva, P. Dachkinov)

### **November 27th, 2018**

- 9:30 **PARTNERS MEETING 2** – introducing and getting to know the future project partners  
Chairman: Prof. V. Kaburlasos  
Prof. V. Kaburlasos, "HUMAIN-Lab, Expertise"
- 10:00 Prof. S. Stankovic, University of Montenegro, Podgorica, Montenegro,  
"Overview of time-frequency analysis and Compressive sensing: basic theory and algorithms"
- 10:30 Dr. Efi Kourampa, "Social robots: How they can contribute to the autonomy of individuals in special education"
- 11:00 Coffee break
- 11:15 Prof. Z. Kovačić, University of Zagreb
- 11:30 Stanko Kružić, FESB, US, Croatia
- 12:00 Discussions
- END OF PARTNERS MEETING 2**
- 12:30 Lunch Time





- 14:00 Prof. V. Kaburlasos, Future Project 1 concept – “Social Robots as Tools for Improving Education Delivery (SRobotsTIED) via optimal educational methodologies”
- 14:30 Assoc. Prof. S. Kostova, Future project 2 concept – “Robotics Scientific Shop – from research projects to education and real life problems”
- 15:00 Prof. V. Kaburlasos, “Social Robotics in Education: State-of-the-Art and Directions”
- 15:30 Discussion
- 16:00 Coffee break
- 16:30 Demonstrations – Part 2

### **November 28th, 2018**

- 9:30 – 11:00 Discussions on the future projects, Part 1 – target groups, WPs, indicators, activities, outputs and time schedule for writing the project  
Discussion moderator – Prof. V. Kaburlasos
- 11:00 Coffee break
- 11:30 -12:30 Discussions on the future projects, Part 2 – target groups, WPs, indicators, activities, outputs and time schedule for writing the project  
Discussion moderator – Assoc. Prof. S. Kostova
- 12:30 Lunch Time
- 14.00 – 15:30 Informal talks and discussions;

## **END OF STRATEGIC WORKSHOP**





## STRATEGIC WORKSHOP

DSPF, project RONNI, 07\_ECVII\_PA07  
“INCREASING THE WELL BEING OF THE POPULATION BY R&ICT  
BASED INNOVATIVE EDUCATION”

Venue: Hotel Orphey, Bansko, Bulgaria, <https://orphey.com/>

November 25th 2018 – November 28th 2018

## REGISTERED PARTICIPANTS

ORGANISATION	NAME	SIGNATURE
IR-BAS, Sofia, Bulgaria	Assoc. Prof. Snezhana Kostova	
IR-BAS, Sofia, Bulgaria	Prof. Anna Lekova	
IR-BAS, Sofia, Bulgaria	Assoc. Prof. Ivan Chavdarov	
IR-BAS, Sofia, Bulgaria	Assoc. Prof. Aleksander Krastev	
IR-BAS, Sofia, Bulgaria	Prof. Tanio Tanev	
IR-BAS, Sofia, Bulgaria	Rositsa Bocova	
IR-BAS, Sofia, Bulgaria	Dr. Bojidar Najdenov	
IR-BAS, Sofia, Bulgaria	Milena Andreeva	
IR-BAS, Sofia, Bulgaria	Pancho Dachkinov	
IR-BAS, Sofia, Bulgaria	Dimitrinka Ralcheva	
IR-BAS, Sofia, Bulgaria	Emil Kremenski	
EMaTTech, Kavala, Greece	Prof. Vassilis Kaburlasos	
EMaTTech, Kavala, Greece	Prof. George Papakostas	
EMaTTech, Kavala, Greece	Michalis Manios	
University of Split, Croatia	Prof. Vladan Papic	
University of Split, Croatia	Prof. Mirjana Bonković	
University of Split, Croatia	Dr. Josip Musić	
University of Split, Croatia	Stanko Kružić	
Papageorgiou Hospital, Thessaloniki, Greece	Prof. Thanasis Evangeliou	
University of Montenegro, Podgorica, Montenegro	Prof. Srdjan Stankovic	





University of Montenegro, Podgorica, Montenegro	Dr. Irena Orovic	
G-SCOP, CNRS Grenoble, France	Prof. Jean Bigeon	
SHU, Sheffield Robotics, Sheffield, UK	Prof. Jacques Penders	
Center for Child & Parent, Thessaloniki, Greece	Dr. Efi Kourampa	
Euroaction, Thessaloniki, Greece	Nikolaos Vadolas	
University of Zagreb, Zagreb, Croatia	Prof. Kovačić	
University Hassan II, Mohammedia, Casablanka, Morocco	Assoc. Prof. Mohammed Qbadou	
University Hassan II, Mohammedia, Casablanka, Morocco	Prof. Khalifa Mansouri	
South-West University, Blagoevgrad, Bulgaria	Assoc. Prof. Vaska Stancheva	
EuroVienna, Vienna, Austria	Sophie Deuer	
EuroVienna, Vienna, Austria	Martin Marek	
Bologna University Hospital, Bologna, Italy	Dr. Dorella Scarponi	
Bologna University Hospital, Bologna, Italy	Riccardo Buccolo	
Municipality, Bansko, Bulgaria	Rayna Zaykova	
Bansko, Bulgaria	Snezhana Erina	
<i>Mopganes Vashleva</i> <i>IR-BAS</i>	<i>Day-Care Center, Bansko</i> <i>V. Vashlev</i>	