

**Timetable of the 13th International IEEE Conference  
Dependable Systems, Services and Technologies, DESSERT2023**

**Athens, Greece, Athens Time**

Time	October 13 <sup>th</sup> 2023, Friday	October 14 <sup>th</sup> 2023, Saturday	October 15 <sup>th</sup> 2023, Sunday						
8.30	Testing of connection								
9.00	<b>Plenary Session PS 1</b> <b>Welcome. Robotics, Nero-symbol</b> <b>Methods for Safety:</b> Prof. Patrick Henaff, Prof. Oleksandr Letychevskyi	<b>Plenary Session PS3</b> <b>Cybersecurity: from Automata to</b> <b>Economics:</b> Dr Iryna Leroy (7650), Prof. Alex Yakovlev	<b>Plenary Session PS5</b> <b>Artificial Intelligence World, Green and Safe</b> <b>Embedded Systems:</b> Prof. Yuriy Kondratenko (4428), Dr Oleksandr Karpin						
10.45	Coffee break								
11.00	<b>S1.1</b> <b>WS CriDSMod</b> (Critical Data Processing System Modelling)  567 1918 2079 2365 7457 4430	<b>S2.1</b> <b>WS ENABLE</b> (Intelligent Cyber Physical Systems)  167 656 887 1667 1815 2634	<b>S3.1</b> <b>WS HMARS</b> (Human- machine Cooperation in Critical Systems)  545 626 6133 7836 9581 6043	<b>S4.1</b> <b>Dependable</b> <b>Medical</b> <b>Systems-1</b>  2707 4042 7838 9338 4212 4155	<b>S5.1</b> <b>Artificial</b> <b>Intelligence</b> <b>for Security -1</b>  564 1299 2010 3596 8106 1004	<b>S6.1</b> <b>Development of</b> <b>Dependable</b> <b>SW&amp;Systems</b>  3218 3791 4618 5201	<b>S7.1</b> <b>Hardware as</b> <b>a Service</b>  4000 8852 8468 4782	<b>S8.1</b> <b>Methods and</b> <b>tools for</b> <b>cryptography</b>  4617 4648 8140 1053 4823  1002 1003 668 3360 1001	<b>S9.1</b> <b>Mathematical</b> <b>Methods for</b> <b>Dependable</b> <b>Computing</b>
13.00	Lunch		Lunch		<b>Special Event SE</b> Disruptive Innovative Panel Discussion The Cosmic Society: A Blueprint for Humanity's Expansion Beyond Earth (Prof Andrzej Rucinski, Dr				

<p><b>14.00 - 14:45</b></p>	<p><b>Plenary Session PS2</b> Fussy Logic For Dependable Systems: Prof Gia Sirbiladze</p>			<p><b>Plenary Session PS4 (offline)</b> Security and AI Prof Inna Skarga-Bandurova</p>			<p><b>Plenary Session PS6</b> Awards and Close Ceremony</p>
<p><b>14:45- 15:45</b></p>	<p><b>S1.2</b> <b>WS CriDSMod 1</b></p> <p>6224 8481 8495 7272 7456 7697</p>	<p><b>S2.2</b> <b>WS ENABLE 1</b></p> <p>5101 5256 5322 5327</p>	<p><b>S3.2</b> <b>WS</b> <b>DiT4SMRSS 1</b> (Digital Technologies for SMR Safety and EPS Development)</p> <p>7102 928 2036 2368</p>	<p><b>S4.2</b> <b>Mathematics of Data Science 1</b></p> <p>3248 6611 7148 3329 4787</p>	<p><b>S5.2</b> <b>Artificial Intelligence for Security - 2</b></p> <p>8630 9234 4744 5405 7092 9926</p>	<p><b>S6.2</b> <b>Verification of Dependable SW&amp;Systems</b></p> <p>5343 9073 9565 9786 3149</p>	
<p><b>15.45</b></p>	<p><b>Coffee break</b></p>			<p><b>Coffee break</b></p>			
<p><b>16.00 – 19:00</b></p>	<p><b>S1.2</b> <b>WS CriDSMod 2</b></p> <p>7456 7697 8132 3888 5500 7463</p>	<p><b>S2.2</b> <b>WS ENABLE 2</b></p> <p>7165 7649 8051 9509 3935 5172</p>	<p><b>S3.2</b> <b>WS</b> <b>DiT4SMRSS</b> (Digital Technologies for SMR Safety and EPS Development)</p> <p>4073 4439 4959 1101 2581 7834</p>	<p><b>S4.3</b> <b>Mathematics of Data Science 2</b></p> <p>6819 3157 6642 7965 4256 1006 1005</p>	<p><b>S5.3</b> <b>WS DepSpace</b> (Dependable Aerospace Systems)</p> <p>780 1220 1835 6275 7959 8845</p>	<p><b>S6.3</b> <b>WS EI4SS</b> (Earth Intelligence for Security and Safety)</p> <p>4913 5547 6961 7578 8033 9596</p>	
				<p><b>CST</b> <b>(Ccommunications of the session teams)</b></p>			

#	Sessions&Workshops	Moderators
PS1- PS6	Plenary Sessions	Prof. Vyacheslav Kharchenko, Prof. Nikos Bardis
S1.1- S1.2	WS CriDSMod (Critical data processing systems modelling)	Prof. Serhii Semenov, Prof. Nina Kuchuk
S2.1- S2.2	WS ENABLE (Intelligent cyber-physical systems)	Prof. George Markowsky, Prof. Sergii Lysenko, Prof. Anatoliy Sachenko
S3.1	WS HMARS (Human-machine cooperation and risk management in critical systems )	Dr. Antonio Chilliastri, Prof. Tetiana Shmelova, Prof. Volodymyr Zaslavskiy
S3.2	WS DiT4SMRSS (Digital Technologies for SMR Safety and EPS Development)	Prof. Eugene Brezhniev, Prof. Sergii Saukh
S4.1	Dependable Medical Systems-1	Prof. Vladimir Lukin, Prof. Ibraim Didmanidze
S4.2	Mathematics of Data Science 1	Prof. Christos Koukouvinos
S4.3	Mathematics of Data Science -2	Dr. Jozef Kostolny
S5.1	Artificial Intelligence for Security -1	Prof. Eugene Brezhniev, Prof. Oleg Savenko
S5.2	Artificial Intelligence for Security -2	Dr. Ievgen Babeshko, Dr. Oleg Illiashenko
S5.3	WS DepSpace (Dependable Aerospace Systems)	Prof. Robert Piechocki, Prof. Semen Zhyla
S6.1	Development of Dependable SW&Systems	Prof. Halyna Klym, Prof. Andrey Chukhray
S6.2	Verification of Dependable SW&Systems	Prof. Oleg Odarushchenko, Prof. Tetiana Hovorushchenko
S6.3	WS EI4SS (Earth Intelligence for Security and Safety)	Prof. Nataliia Kussul, Dr. Sergii Skakun
S7.1	Hardware as a Service	Dr. Vitaliy Kulanov, Dr. Artem Perepelitsyn
S8.1	Methods and tools for cryptography	Prof. Grygoriy Zholtkevych, Prof. Valeriy Hlukhov, Prof. Nikos Bardis
S9.1	Mathematical Methods for Dependable Computing	Prof. Nikos Bardis

Sessions&Workshops	Links for contacts
PS 1, PS2, PS3, PS4, PS5, PS6, SE, CST	<a href="https://meet.google.com/tjm-ewqb-eee">meet.google.com/tjm-ewqb-eee</a>
S1.1, S1.2, S1.3, S4.1, S4.2, S4.3, S7.1	
S2.1, S2.2, S2.3, S5.1, S5.2, S5.3, S8.1	<a href="https://meet.google.com/toe-eoaf-rrr">meet.google.com/toe-eoaf-rrr</a>
S3.1, S3.2, S3.3, S6.1, S6.2, S6.3, S9.1	<a href="https://meet.google.com/evr-qyhm-iii">meet.google.com/evr-qyhm-iii</a>