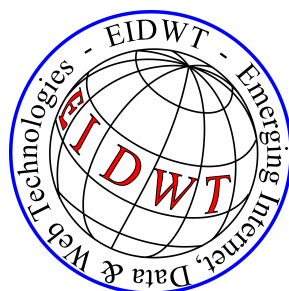


# PROGRAM GUIDE

## EIDWT-2024

The 12-th International Conference on  
Emerging Internet, Data & Web Technologies



Virtual Conference (Hybrid conferences)  
University of Naples “Federico II”, Naples, Italy  
February 21-23, 2024

Technically Supported by:



UNIVERSITÀ DEGLI STUDI DI NAPOLI  
**FEDERICO II**

University of Naples “Federico II”, Italy

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## **EIDWT-2024 Organizing Committee**

### **Honorary Chair**

Makoto Takizawa, Hosei University, Japan

### **General Co-Chairs**

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Juggapong Natwichai, Chiang Mai University, Thailand

Tomoya Enokido, Risscho University, Japan

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Tomoyuki Ishida, Fukuoka Institute of Technology, Japan

Admir Barolli, "Aleksander Moisiu" University of Durres, Albania

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Mattia Fonisto, University of Naples "Federico II", Italy

Silvia Stranieri, University of Naples "Federico II", Italy

### **Web Administrators**

Phudit Ampririt, Fukuoka Institute of Technology, Japan

Shunya Higashi, Fukuoka Institute of Technology, Japan

Ermioni Qafzezi, Fukuoka Institute of Technology, Japan

### **Finance Chair**

Makoto Ikeda, Fukuoka Institute of Technology, Japan

### **Steering Committee Chair**

Leonard Barolli, Fukuoka Institute of Technology, Japan

## **Welcome Message of EIDWT-2024 International Conference Organizers**

Welcome to the 12-th International Conference on Emerging Internet, Data and Web Technologies (EIDWT-2024), which will be held at University of Naples “Federico II”, Naples, Italy, from February 21 to February 23, 2024.

The EIDWT is dedicated to the dissemination of original contributions that are related to the theories, practices and concepts of emerging Internet and data technologies yet most importantly of their applicability in business and academia towards a collective intelligence approach.

In EIDWT-2024 will be discussed topics related to Data Modeling, Data Visualization, Data Mining, Databases, Knowledge Discovery, Semantics, Cloud Computing, IoT, Social Networks, Security Issues and other Web implementations towards a collaborative and collective intelligence approach leading to advancements of virtual organizations and their user communities. This is because, Web implementations will store and continuously produce a vast amount of data, which if combined and analyzed through a collective intelligence manner will make a difference in the organizational settings and their user communities. Thus, the scope of EIDWT-2024 includes methods and practices which bring various emerging Internet and data technologies together to capture, integrate, analyze, mine, annotate and visualize data in a meaningful and collaborative manner. Finally, EIDWT-2024 aims to provide a forum for original discussion and prompt future directions in the area.

An international conference requires the support and help of many people. A lot of people have helped and worked hard for a successful EIDWT-2024 technical program and conference proceedings. First, we would like to thank all authors for submitting their papers. We are indebted to Program Area chairs, Program Committee members and reviewers who carried out the most difficult work of carefully evaluating the submitted papers. We would like to give our special thanks to Honorary Chair of EIDWT-2024 Prof. Makoto Takizawa, Hosei University, Japan for his guidance and support. We would like to express our appreciation to our keynote speakers for accepting our invitation and delivering very interesting keynotes at the conference.

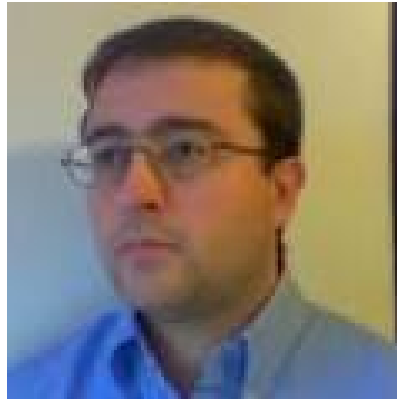
**EIDWT 2024 Keynote Talk I**

**Prof. Santi Caballé, Open University of Catalonia, Barcelona, Spain**

**Title: Empowering Education: Leveraging AI and Ethical Advancements in Online Learning**

**Abstract:** This keynote discusses the transformative potential of Artificial Intelligence (AI) in online education by introducing groundbreaking AI-powered educational methods tailored for online learning, underpinned by a commitment to ethical principles. These methods encompass intelligent conversational agents, adaptive recommendations, and insightful learning analytics, all geared toward enhancing the online educational experience. The objectives revolve around improving teaching quality, promoting effective online engagement, assessing skill acquisition, and critically examining the ethical implications of AI in online education. We will explore current and future approaches of how AI can empower online learners with essential competencies while maintaining ethical integrity, paving the way for a more inclusive and ethically informed digital education landscape.

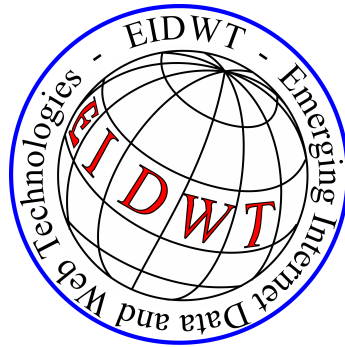
## EIDWT 2024 Keynote Talk II



**Dr. Francesco Moscato, University of Salerno, Salerno, Italy**

**Title: Validation and Verification of Smart Contracts in IoT Applications**

**Abstract:** Industry 4.0 is becoming more and more interested in blockchain and smart contract technology. With the use of smart contracts, new interactions are now possible, allowing complete automation of agreed-upon operations by contractors. This technique has a lot of potential in the Internet of Things (IoT) space since it enables complete automation by generating events for the software agents participating in a smart contract execution. Smart contracts must, however, abide by local, national, and international regulations as well as participant accountability. A smart contract legal compliance must be confirmed in order to determine its soundness. We discuss a mechanism for validating and verifying smart contracts adherence to the law in IoT environments in order to offer a formal model for validating law compliance of smart contracts and to determine potential responsibilities of failures. This talk will present a systematic approach to smart contracts validation and verification, which is based on model transformation techniques. The talk focuses on the use of a Multi-Agent System (MAS) model and a workflow language that can define and analyze agents' interactions in IoT applications.



# EIDWT-2024

## Main Conference Program

**Wednesday, 21 February, 2024**

### **EIDWT-2024 Keynote I**

**10:00-11:00 (UTC+1) CEST Time Zone (Rome, Italy)**

#### **EIDWT-2024 Keynote Talk I**

**Prof. Santi Caballé:** Empowering Education: Leveraging AI and Ethical Advancements in Online Learning

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### **Coffee Break**

**11:00-11:30 (UTC+1)**

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### **Parallel Sessions**

**11:30-13:00 (UTC+1) CEST Time Zone (Rome, Italy)**

#### **EIDWT-S1: Wireless and Mobile Networking**

**Chair: Makoto Ikeda, Fukuoka Institute of Technology, Japan**

1. Implementation of a Fuzzy-based Testbed for Selection of Radio Access Technologies in 5G Wireless Networks and Its Performance Evaluation

*Phudit Ampririt, Shunya Higashi, Paboth Kraikritayakul, Ermioni Qafzezi, Keita Matsuo, Leonard Barolli*

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2. An Efficient Vulnerability Detection Method for 5G NAS Protocol Based on Combinatorial Testing  
*Siyuan Wang, Shiwei Cui, Jie Xu, Baojiang Cui*
3. Research and Implementation of TFTP Encrypted Traffic Analysis and Attack Technology Based on 4G Man-in-the-Middle  
*Menglin Ma, Baojiang Cui*
4. 4G Access Network Protection and Compliance Detection Based on Man-in-the-Middle Model  
*Ziyang Chen, Baojiang Cui, Zishuai Cheng*

**EIDWT-S2: Multimedia and Web-based Systems****Chair: Yoshihiro Okada, Kyushu University, Japan**

1. Toward Detection of Fake News Using Sentiment Analysis for Albanian News Articles  
*Besjana Muraku, Lu Xiao, Elinda Kajo Mece*
2. Proposal of My Hazard Map System for Disaster Prevention Education  
*Toshiya Morita, Tomoyuki Ishida*
3. Few Shot NER on Augmented Unstructured Text from Cardiology Records  
*Antonino Ferraro, Antonio Galli, Valerio La Gatta, Mario Minocchi, Vincenzo Moscato, Marco Postiglione*
4. OpenVSLAM-based Development Framework for Web-based VR Tours Using 360VR Videos and Its Extensions  
*Yoshihiro Okada, Wei Shi, Kosuke Kaneko*

**EIDWT-S3: Data Security and Trust Computing****Chair: Francesco Palmieri, University of Salerno, Italy**

1. Implementation of a Fuzzy-based System for Assessment of Logical Trust Considering Reliability as a New Parameter  
*Shunya Higashi, Phudit Ampririt, Ermioni Qafzezi, Makoto Ikeda, Keita Matsuo, Leonard Barolli*
2. Trust Zone Model with the Mandatory Access Control Model  
*Shigenari Nakamura, Makoto Takizawa*
3. Design of Secure Fair Bidding Scheme Based on Threshold Elliptic Curve ElGamal Cryptography  
*Li Ping Shi*
4. Monitoring Power Usage Effectiveness to Detect Cooling Systems Attacks and Failures in Cloud Data Centers  
*Michele Mastroianni, Massimo Ficco, Francesco Palmieri, Vincenzo Emanuele Martone*

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**Lunch Break****13:00-14:00 (UTC+1)**

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## Parallel Sessions

14:00-15:30 (UTC+1) CEST Time Zone (Rome, Italy)

### EIDWT-S4: WMNs and UAVs

**Chair: Shinji Sakamoto, Kanazawa Institute of Technology, Japan**

1. Performance Evaluation of BLX-alpha Crossover Method for Different Instances of WMNs Considering FC-RDVM Router Replacement Method and Subway Distribution of Mesh Clients  
*Admir Barolli, Shinji Sakamoto, Leonard Barolli, Makoto Takizawa*
2. An Intelligent System based on CCM, SA and FDTD for Sensor Node Placement Optimization in Wireless Visual Sensor Networks  
*Yuki Nagai, Tetsuya Oda, Chihiro Yukawa, Kyohei Wakabayashi, Leonard Barolli*
3. Performance Evaluation of a Cuckoo Search Based System for Node Placement Problem in Wireless Mesh Networks: Evaluation Results for Computation Time and Different Numbers of Nests  
*Shinji Sakamoto, Leonard Barolli, Makoto Takizawa*
4. A Hill Climbing System for Optimizing Component Selection of Multirotor UAVs  
*Nobuki Saito, Tetsuya Oda, Yuki Nagai, Kyohei Wakabayashi, Chihiro Yukawa, Leonard Barolli*

### EIDWT-S5: Intelligent Algorithms and Systems

**Chair: Walter Balzano, University of Naples "Federico II", Italy**

1. A Fuzzy System for Real-time Volume Control of Electric Bass Guitars  
*Genki Moriya, Kyohei Wakabayashi, Yuki Nagai, Chihiro Yukawa, Tetsuya Oda, Leonard Barolli*
2. An Accident Detection System for Private Lavatories Using Fuzzy Control and Thermal Camera  
*Tomoaki Matsui, Tetsuya Oda, Kyohei Wakabayashi, Yuki Nagai, Chihiro Yukawa, Leonard Barolli*
3. Comparative Analysis of 1D-CNN and 2D-CNN for Network Intrusion Detection in Software Defined Networks  
*Sami Alsaadi, Tertseghe J. Anande, Mark S Leeson*
4. Analysis and Development of a New Method for Defining Path Reliability in WebGIS based on Fuzzy Logic and Dispersion Indices  
*Walter Balzano, Antonio Lanuto, Erasmo Prosciutto, Biagio Scotto di Covella*

### EIDWT-S6: Security Detection Methods and Algorithms

**Chair: Masakatsu Nishigaki, Shizuoka University, Japan**

1. Source Code Vulnerability Detection Based on Graph Structure Representation and Attention Mechanisms  
*Yiran Sun, Ziqi Wang, Kewei Liu, Baojiang Cui*
2. An Innovative Approach to Real-Time Concept Drift Detection in Network Security  
*Federica Uccello, Marek Pawlicki, Salvatore D'Antonio, Rafal Kozik, Michal Choras*
3. Perceiving Human Psychological Consistency: Attack Detection Against Advanced Persistent Social Engineering  
*Kota Numada, Shinnosuke Nozaki, Takumi Takaiwa, Tetsushi Ohki, Masakatsu Nishigaki*

4. Network Scanning Detection Based on Spatiotemporal Behavior  
*Pengyuan Zhang, Baojiang Cui*

### **Parallel Sessions**

**15:30-17:00 (UTC+1) CEST Time Zone (Rome, Italy)**

#### **EIDWT-S7: VANETs**

**Chair: Evjola Spaho, Polytechnic University of Tirana, Albania**

1. A Comparative Study of Four YOLO-based Models for Distracted Driving Detection  
*Naoki Tanaka, Hibiki Tanaka, Makoto Ikeda, Leonard Barolli*
2. A Fuzzy-based System for Assessment of Recognition Error in VANETs  
*Ermioni Qafzezi, Kevin Bylykbashi, Shunya Higashi, Phudit Ampririt, Keita Matsuo*
3. Energy Sharing System Among Vehicles on a Vehicular Network  
*Walter Balzano, Antonio Lanuto, Erasmo Prosciutto, and Biagio Scotto di Covella*
4. Implementation of a Low-cost and Intelligent Driver Monitoring System for Engine Locking in the Presence of Alcohol Detection or Drowsiness in Drivers  
*Evjola Spaho, Orjola Jaupi, Anxhela Cala*

#### **EIDWT-S8: Data Modeling and Financial Technology**

**Chair: Leonard Barolli, Fukuoka Institute of Technology, Japan**

1. The Influence of Financial Literacy and Financial Technology on SMEs' Sustainability  
*Winarsih, Desy Noviyanti, Mutoharoh*
2. A Fuzzy-based System for Decision of Compressed Image Degree Using Cluster Load Level  
*Kenya Okage, Tetsuya Oda, Yuki Nagai, Chihiro Yukawa, Kyohei Wakabayashi, Leonard Barolli*
3. The Effect of Digital and Human Capital Transformation on SME Performance with Accounting Information Systems as an Intervening Variable  
*Winarsih, Kholida, Chrisna Suhendi*
4. Fuzzing IoT Devices via Android App Interfaces with Large Language Model  
*Wenxing Ma, Baojiang Cui*

#### **EIDWT-S9: Security Analysis**

**Chair: Raffaele Guarasci, ICAR-CNR, Italy**

1. Towards the Automated Population of Thesauri Using BERT: A Use Case on the Cybersecurity Domain  
*Elena Cardillo, Alessio Portaro, Maria Taverniti, Claudia Lanza, Raffaele Guarasci*
2. IoTaint: An Optimized Static Taint Analysis Method in Embedded Firmware  
*Huan Yu, Baojiang Cui*

3. Graph-Based Detection of Encrypted Malicious Traffic with Spatio-temporal Features

*Qing Guo, Wenchuan Yang, Baojiang Cui*

4. Formal Analysis of 5G EAP-TLS 1.3

*Naiguang Zhu, Jie Xu, Baojiang Cui*

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### **Welcome Reception Party**

**17:00-18:30 (UTC+1) CEST Time Zone (Rome, Italy)**

University Campus (Complesso universitario di San Giovanni a Teduccio), Corso Nicolangelo Protopisani,  
70, 80146 Naples, Italy)

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**Thursday, 22 February, 2024****EIDWT-2024 Keynote II****10:00-11:00 (UTC+1) CEST Time Zone (Rome, Italy)****EIDWT-2024 Keynote Talk II****Dr. Francesco Moscato:** Validation and Verification of Smart Contracts in IoT Applications

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**Coffee Break****11:00-11:30 (UTC+1)**

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**Parallel Sessions****11:30-13:00 (UTC+1) CEST Time Zone (Rome, Italy)****EIDWT-S10: Object Navigation and Positioning****Chair: Keita Matsuo, Fukuoka Institute of Technology, Japan**

1. A Measurement System for Improving Riding Comfortability of Omnidirectional Wheelchair Robot  
*Keita Matsuo, Leonard Barolli*
2. Object Detection and Speech Recognition Based Motion Analysis System for Pointing and Calling  
*Kyohei Wakabayashi, Chihiro Yukawa, Yuki Nagai, Tetsuya Oda, Leonard Barolli*
3. Proposal of Indoor AR Navigation System Using SLAM for Location Search  
*Yusuke Gotoh, Ryusei Tsunetomo, Kiki Maulana Adhinugraha*
4. A Fuzzy Control Based Method for Imaging Position Decision and Its Performance Evaluation  
*Chihiro Yukawa, Tetsuya Oda, Yuki Nagai, Kyohei Wakabayashi, Leonard Barolli*

**EIDWT-S11: IoT Computing and Machine Learning****Chair: Dilawaer Duolikun, Hosei University, Japan**

1. Usability and Effectiveness of a Developed IoT-Based Smart Beverage Dispenser  
*Dennis Robles dela Cruz, Dyan G. Rodriguez, Hazel A. Caparas*
  2. An Algorithm to Change the TBFC Model to Reduce the Energy Consumption of the IoT  
*Dilawaer Duolikun, Tomoya Enokido, Makoto Takizawa*
  3. An Efficient Cross-Contract Vulnerability Detection Model Integrating Machine Learning and Fuzz Testing  
*Huipeng Liu, Baojiang Cui, Jie Xu, Lihua Niu*
  4. XRLFuzz: Fuzzing Binaries Guided by Format Information Based on Deep Reinforcement Learning  
*Liu Rui, Baojiang Cui, Chen Chen, Jinxin Ma*
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**EIDWT-S12: Database and Data Mining****Chair: Flora Amato, University of Naples “Federico II”, Italy**

1. A Method for Estimating the Number of Diseases in J-MID Database: Application to CT Report  
*Koji Sakai, Yu Ohara, Yosuke Maehara, Takeshi Takahashi, Kei Yamada*
  2. Text Mining with Finite State Automata via Compound Words Ontologies  
*Alberto Postiglione*
  3. Binary Firmware Static Vulnerability Mining Based on Semantic Attributes and Graph Embedding Network  
*Feng Tian, Baojiang Cui, Chen Chen*
  4. Probing Cross-Lingual Transfer of XLM Multi-Language Model  
*Raffaele Guarasci, Stefano Silvestri, Massimo Esposito*
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**Lunch Break****13:00-14:00 (UTC+1)**

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**Parallel Sessions****14:00-15:30 (UTC+1) CEST Time Zone (Rome, Italy)****EIDWT-S13: Optimization Models and Features Extraction Algorithms****Chair: Leonard Barolli, Fukuoka Institute of Technology, Japan**

1. A DPI-based Network Traffic Feature Vector Optimization Model  
*Yuqing Zhao, Baojiang Cui, Jun Yang, Meiyi Jiang*
2. Optimization of Deer Repellent Devices Placement Based on Hill Climbing and Acoustic Ray Tracing  
*Sora Asada, Yuki Nagai, Kyohei Wakabayashi, Chihiro Yukawa, Tetsuya Oda, Leonard Barolli*
3. Real-Time Detection of Network Exploration Behavior: A Method Based on Feature Extraction and Half-Space Trees Algorithm  
*Peixin Cong, Baojiang Cui*
4. Star Point Target Extraction with High Noise Background Based on Morphology  
*Li Zhen-Zhen*

**EIDWT-S14: Data Analysis and Semantics****Chair: Elinda Kajo Mece, Polytechnic University of Tirana, Albania**

1. Rev Gadget: A Java Deserialization Gadget Chains Discover Tool Based on Reverse Semantics and Taint Analysis  
*Yifan Luo, Baojiang Cui*
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2. A Method for Calculating Degree of Deviation of Posts on Social Media for Public Opinion in Flaming Prediction  
*Yusuke Yoshida, Kosuke Takano*
3. Systematic Review of Eye-Tracking Studies  
*Alba Haveriku, Hakik Paci, Nelda Kote, Elinda Kajo Mece*
4. TPLUG: An Efficient Framework Through Token Pair Linking and Undirected Graph for Chinese Event Extraction  
*Ting Hu, Fang Deng, Zhiqiang Chu*

**EIDWT-S15: Advanced IT technologies for Cultural Heritage and Tourism****Chair: Beniamino Di Martino, University of Campania “Luigi Vanvitelli”, Italy**

1. Automated Storytelling Technologies for Cultural Heritage  
*Luigi Colucci Cante, Beniamino Di Martino, Mariangela Graziano, Dario Branco, Gennaro Junior Pezzullo*
  2. Support for Automated Story Telling Using Natural Language Processing Techniques Aimed At Recognizing Narrative Elements  
*Beniamino Di Martino, Gennaro Junior Pezzullo, Emanuela Grassia*
  3. Travel Air IQ: a Tool for Air Quality-aware Tourists  
*Divya Pragna Mulla, Antonella Calo, Antonella Longo*
  4. Advanced IT Technologies Applied to Archaeological Park of Norba (Latium, Italy)  
*Dario Branco, Antonio Coppa, Salvatore D'Angelo, Stefania Quilici Gigli, Giuseppina Renda, Salvatore Venticinque*
  5. XR Theater: An Experience  
*Mario A. Bochicchio, Eleonora Miccoli*
- 

**Banquet Party**

**18:30-20:00 (UTC+1) CEST Time Zone (Rome, Italy)**  
"RISTORANTE AL 53 R", Piazza Dante n. 53, cap. 80135, Naples, Italy,  
Tel.: + 39 340 7920205

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**Friday, 23 February, 2024****EIDWT-2024 Steering Committee Meeting and Discussion**

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**Hybrid Meeting Schedule for EIDWT-2024**  
February 21 - 23, 2024

1 <sup>st</sup> day: Wednesday, 21 February, 2024	Room #1 Meeting ID: 826 5743 6962		Room #2 Meeting ID: 833 3587 8708		Room #3 Meeting ID: 825 0156 6268	
	Session title	Session chair	Session title	Session chair	Session title	Session chair
<b>Slot 1</b> 10:00-11:00 (UTC+1) CEST Time Zone (Rome, Italy)	<b>EIDWT-2024 Keynote #1: Prof. Santi Caballé</b> Meeting ID: 826 5743 6962					
11:00-11:30 (UTC+1)	<b>Coffee Break</b>					
<b>Slot 2</b> 11:30-13:00 (UTC+1) CEST Time Zone (Rome, Italy)	<b>EIDWT-S1</b>	Makoto Ikeda, Japan	<b>EIDWT-S2</b>	Yoshihiro Okada, Japan	<b>EIDWT-S3</b>	Francesco Palmieri, Italy
13:00-14:00 (UTC+1)	<b>Lunch Break</b>					
<b>Slot 3</b> 14:00-15:30 (UTC+1) CEST Time Zone (Rome, Italy)	<b>EIDWT-S4</b>	Shinji Sakamoto, Japan	<b>EIDWT-S5</b>	Walter Balzano, Italy	<b>EIDWT-S6</b>	Masakatsu Nishigaki, Japan
<b>Slot 4</b> 15:30-17:00 (UTC+1) CEST Time Zone (Rome, Italy)	<b>EIDWT-S7</b>	Evjola Spaho, Albania	<b>EIDWT-S8</b>	Leonard Barolli, Japan	<b>EIDWT-S9</b>	Raffaele Guarasci, Italy
<b>Social Event</b> 17:00-18:30 (UTC+1) CEST Time Zone (Rome, Italy)	<b>Welcome Reception Party</b> Location: University Campus (Complesso universitario di San Giovanni a Teduccio), Corso Nicolangelo Protopisani, 70, 80146 Naples, Italy					
2 <sup>nd</sup> day: Thursday, 22 February, 2024	Room #1 Meeting ID: 826 5743 6962		Room #2 Meeting ID: 833 3587 8708		Room #3 Meeting ID: 825 0156 6268	
	Session title	Session chair	Session title	Session chair	Session title	Session chair
<b>Slot 1</b> 10:00-11:00 (UTC+1) CEST Time Zone (Rome, Italy)	<b>EIDWT-2024 Keynote #2: Prof. Francesco Moscato</b> Meeting ID: 826 5743 6962					
11:00-11:30 (UTC+1)	<b>Coffee Break</b>					
<b>Slot 2</b> 11:30-13:00 (UTC+1) CEST Time Zone (Rome, Italy)	<b>EIDWT-S10</b>	Keita Matsuo, Japan	<b>EIDWT-S11</b>	Dilawaer Duolikun, Japan	<b>EIDWT-S12</b>	Flora Amato, Italy
13:00-14:00 (UTC+1)	<b>Lunch Break</b>					
<b>Slot 3</b> 14:00-15:30 (UTC+1) CEST Time Zone (Rome, Italy)	<b>EIDWT-S13</b>	Leonard Barolli, Japan	<b>EIDWT-S14</b>	Elinda Kajo Mece, Albania	<b>EIDWT-S15</b>	Beniamino Di Martino, Italy
<b>Social Event</b> 18:30-20:00 (UTC+1) CEST Time Zone (Rome, Italy)	<b>Banquet Party</b> Location: "RISTORANTE AL 53 R", Piazza Dante n. 53, cap. 80135, Naples, Italy, Tel.: + 39 340 7920205					
3 <sup>rd</sup> day: Friday, 23 February, 2024	<b>EIDWT-2024: Steering Committee Meeting and Discussion</b>					