

# PLENARY SESSIONS PLANNING & TEAMS LINKS



	<b>Official Opening of ICDTA'24 9h00-10h00</b>	<b><u>Link to the Session</u> <a href="https://urlz.fr/qvV1">https://urlz.fr/qvV1</a></b>
<b>Friday, 10 May 2024 (GMT+1)</b>	<p><b>Plenary Session 1: 10h00-11h00</b></p> <ul style="list-style-type: none"> <li>➤ <b>Robert Basmadjian:</b> <i>UM6P, Benguerir, Morocco</i></li> <li>➤ <b>Mohamed BAKHOUYA :</b> <i>International University of Rabat, Morocco</i></li> </ul> <p><b><u>Link to the Session</u></b> <b><a href="https://urlz.fr/qvV1">https://urlz.fr/qvV1</a></b></p>	<p><b>Plenary Session 2: 15h00-16h00</b></p> <ul style="list-style-type: none"> <li>➤ <b>Vincenzo PIURI :</b> <i>University of Milan, Italy</i></li> <li>➤ <b>Lobna A. Said:</b> <i>El Sheikh Zayed, Giza, Egypt</i></li> </ul> <p><b><u>Link to the Session</u></b> <b><a href="https://meet.google.com/eyw-rrht-qfb">https://meet.google.com/eyw-rrht-qfb</a></b></p>
<b>Saturday, 11 May 2024 (GMT+1)</b>	<p><b>Plenary Session 3: 09h00-10h30</b></p> <ul style="list-style-type: none"> <li>➤ <b>Josep M. Guerrero:</b> <i>Aalborg University, Denmark</i></li> <li>➤ <b>Imane Sebari :</b> <i>IAVHII, Rabat, Morocco</i></li> </ul> <p><b><u>Link to the Session</u></b> <b><a href="https://meet.google.com/tkq-pehe-gfo">https://meet.google.com/tkq-pehe-gfo</a></b></p>	<p><b>Plenary Session 4: 14h30-15h30</b></p> <ul style="list-style-type: none"> <li>➤ <b>Ansari Dawud:</b> <i>German Institute for International and Security Affairs (SWP)</i></li> <li>➤ <b>Karima LASRI:</b> <i>UM6P, Benguerir</i></li> </ul> <p><b><u>Link to the Session</u></b> <b><a href="https://meet.google.com/yyf-szfg-dur">https://meet.google.com/yyf-szfg-dur</a></b></p>

# ORAL SESSIONS PLANNING & TEAMS LINKS



	<b>11h30-13h30</b>	<b>16h30-18h30</b>
<b>Friday, 10 May 2024 (GMT+1)</b>	OS O-1.1: Artificial Intelligence and its Application  <a href="https://meet.google.com/tvd-mahh-hdc">meet.google.com/tvd-mahh-hdc</a>	OS O-3: Networking and Telecommunication Technology  <a href="https://meet.google.com/jow-xzdh-txr">meet.google.com/jow-xzdh-txr</a>
	OS O-1.2: Artificial Intelligence and its Application  <a href="https://meet.google.com/thd-ifeh-fia">meet.google.com/thd-ifeh-fia</a>	OS O-4: Vehicular Technology  <a href="https://meet.google.com/noq-demr-qte">meet.google.com/noq-demr-qte</a>
	OS O-1.3: Artificial Intelligence and its Application  <a href="https://meet.google.com/gaq-uzdd-xyj">meet.google.com/gaq-uzdd-xyj</a>	OS O-5: Image processing  <a href="https://meet.google.com/tuh-rpuf-rak">meet.google.com/tuh-rpuf-rak</a>
	OS O-2: Information Processing  <a href="https://meet.google.com/zma-vpwa-cbr">meet.google.com/zma-vpwa-cbr</a>	OS O-6: Control System  <a href="https://meet.google.com/orq-drxu-nnb">meet.google.com/orq-drxu-nnb</a>

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	<b>11h00-13h00</b>	<b>16h00-18h00</b>
<b>Saturday, 11 May 2024 (GMT+1)</b>	OS O-7.1: Machine and deep learning <a href="https://meet.google.com/bys-gmhp-efm">meet.google.com/bys-gmhp-efm</a>	OS O-11: Internet of Things & Robotic systems <a href="https://meet.google.com/emn-ehed-dyg">meet.google.com/emn-ehed-dyg</a>
	OS O-7.2: Machine and deep learning <a href="https://meet.google.com/bqx-zcig-sbm">meet.google.com/bqx-zcig-sbm</a>	OS O-12: E-learning <a href="https://meet.google.com/hae-kkjh-sev">meet.google.com/hae-kkjh-sev</a>
	OS O-8: Data analysis <a href="https://meet.google.com/oap-kvir-phr">meet.google.com/oap-kvir-phr</a>	OS O-13-1: Digital Transformations <a href="https://meet.google.com/cku-swhn-ihm">meet.google.com/cku-swhn-ihm</a>
	OS O-9: Digital technologies in power systems and smart grid <a href="https://meet.google.com/ykd-nhttp-uuu">meet.google.com/ykd-nhttp-uuu</a>	OS O-13-2: Digital Transformations <a href="https://meet.google.com/ddb-ehth-erb">meet.google.com/ddb-ehth-erb</a>
	OS O-10: Blockchain and Security <a href="https://meet.google.com/oyu-ncwg-wdx">meet.google.com/oyu-ncwg-wdx</a>	OS O-14: Supply Chain <a href="https://meet.google.com/csm-yien-oge">meet.google.com/csm-yien-oge</a>