

Thursday April 17 th	
COFMER'05	
Tangier	
08:30	Welcome coffee and conference registration
09:00	<div>Keynote</div> <div><u>My Ali El Khakani</u></div> <div>Using the Pulsed Laser Deposition Approach for the Growth of 1D, 2D and Nanohybrid Materials With Tunable Optoelectronic Properties</div>
	<div>HYDROGEN</div> <div>MATERIALS AND MECHANICS FOR ENERGY</div>
09:45	<div>Invited Conference</div> <div><u>Raphaël Ihringer</u></div> <div>Setup for SOFC/SOEC measurements and ceramic processing for cell fabrication</div> <div>Invited conference</div> <div><u>Takashi Teranishi</u></div> <div>Fast Charge Transfer via Dielectric Interface for Rechargeable Batteries</div>
10:00	
10:15	<div>29</div> <div><u>Laince Pierre Moulebe</u></div> <div>Numerical analysis and presentation of the interest of implementing artificial intelligence in a green hydrogen generator set using energy efficiency techniques</div> <div>26</div> <div><u>Doha Doughri</u></div> <div>Structural, Dielectric, and Ionic Conductivity Properties of Li₄FeSbO₆: A Promising Cathode Material for Solid-State Batteries</div>
10:30	<div>10</div> <div><u>Redouane Elhaloumi</u></div> <div>The impact of Cloud computing adoption on academic performance in higher education institutions- Case of Hassan II University of Casablanca - Morocco</div> <div>12</div> <div><u>Ihsane Kinani</u></div> <div>Environment-friendly controlled-release customized NPK fertilizer using bio-based polyurethane derived from waste cooking oil as coating material: preparation, characterization, and agronomic study</div>
Coffee Break	
11:00	<div>Keynote</div> <div><u>Ahmed Lakhssassi</u></div> <div>Thermal Analysis of System in Package Considering Boundary Conditions for Long-Term Reliability Studies</div>
	<div>HYDROGEN</div>
11:30	<div>Roundtable: "Water Resources for Energy Production"</div> <div><u>Nadia Youssfi Steiner</u></div> <div>Participants : Amin Bennouna, Abdelilah Slaoui, Jack Legrand, Tarik Chafik, Olivier Joubert</div>
11:45	
12:30 - 13:00	Closing Ceremony