

## Prof. Dr. Dorian Mora

<b>Akademische Ausbildung / Academic education:</b>	<p>Ph.D. in Management Engineering at Politecnico di Milano (Milan, Italy)</p> <p>Master of Engineering in Technical Management at Hochschule Emden/Leer (Emden, Germany)</p> <p>Bachelor of Science in Electrical Engineer at Universidad de la Fuerzas Armadas (ESPE)</p>
<b>Lehrbefähigung / Teaching experience:</b>	<p>Professor at Universidad UTE (Quito, Ecuador)</p> <ul style="list-style-type: none"> <li>- Innovation Management</li> <li>-Entrepreneurship &amp; Innovation</li> <li>-Management of Innovation Projects</li> <li>-Engineering Projects</li> </ul> <p>Contracted University Lecturer at Universidad Andina Simón Bolívar (Quito, Ecuador)</p> <ul style="list-style-type: none"> <li>-Corporate Social Responsibility</li> </ul>
<b>Weiterbildung / Further education:</b>	<p>ICT in Education</p> <p>Energy Management</p> <p>Sustainability</p> <p>Teaching Methodologies</p> <p>Business &amp; Culture: China-Europe</p>
<b>Praxiserfahrung / Work experience:</b>	<p>Director, Smart City Control Center at Yachay E.P. (Quito, Ecuador)</p> <p>Solutions &amp; Product Support Engineer at Schneider Electric Automation GmbH. (Marktheidenfeld, Germany)</p> <p>Project Engineer at Elsystem S.A. (Quito, Ecuador)</p>
<b>Internationale Erfahrung / International experience:</b>	<ul style="list-style-type: none"> <li>-(Virtual) Industry 4.0 during Covid-19; Universidad UTE</li> <li>-(Quito, Ecuador) Sustainable Cities and Energy Production: Ecuadorian &amp; German reality</li> <li>-(Aarhus, Denmark) Global IoT Summit</li> <li>-(Bogota, Colombia) Energy Transition in Latin America workshop</li> </ul>

	<ul style="list-style-type: none"> <li>-(Bogota, Colombia) Renewable Energies: challenges in implementation and efficiency</li> <li>-(Halle, Germany) InterPV Phovoltaics; Martin-Luther-Universität Halle-Wittenberg</li> <li>-(Quito, Ecuador) Sustainable development through knowledge transfer: concepts, methods, processes</li> <li>-(Senigallia, Italien) Summer School F.T.: Industrial Engineering Global Sustainable Economy</li> <li>-(Bremen, Deutschland) Operations and Supply Chain Management Spring School; BIBA - Uni. Bremen</li> <li>-(Coventry, UK) UKERC Energy Summer School; UK Energy Research Centre; Uni. Warwick</li> <li>-(Cambridge, UK) EPSRC Research Methodology Workshop; Uni. of Cambridge</li> <li>-(Abano, Italy) Summer School F.T.: Breaking down barriers between Academy &amp; Industry</li> <li>-(Bogota, Colombia) Latam. Workshop- Energy transition; Europa-Universität Flensburg</li> <li>-(Bogota, Colombia) Renewable Energies in Ecuador (state-of-the-Art)</li> <li>-(Loja, Ecuador) IoT, IIoT &amp; I4.0: towards socially responsible technologies</li> <li>-(Ibarra, Ecuador) XIV Congress for Industrial Automation (CEEII 2018)</li> <li>-(Quito, Ecuador) 1st Congress SMART CITY Ecuador 2017</li> <li>-(Istanbul, Turkey) 10th Global Conference in Sustainable Manufacturing GCSM 2012</li> <li>-(Montreal, Canada) 38th Annual Conf. IEEE Industrial Electronic Society IECON 2012</li> <li>-(Beijing, China) 10th International Conference on Industrial Informatics INDIN 2012</li> <li>-(Emden, Germany) Automation Days 2012</li> </ul>
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