Personal Information

<table>
<thead>
<tr>
<th>Full name</th>
<th>Norbert Koch</th>
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<tbody>
<tr>
<td>Current position</td>
<td>Professor</td>
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<tr>
<td>Organization</td>
<td>Humboldt-Universität zu Berlin &amp; Helmholtz-Zentrum Berlin</td>
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<tr>
<td>Country</td>
<td>Germany</td>
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Short Biography

Norbert Koch obtained his diploma and doctorate in physics from Graz University of Technology, Austria. After a postdoctoral stay at Princeton University and leading a junior research group at Humboldt-Universität zu Berlin, he was appointed professor there in 2009. Since 2010 he is also group leader at the Helmholtz-Zentrum Berlin für Materialien und Energie and since 2014 holds a chair at FUNSOM of Soochow University (China). His work is dedicated to unraveling the structural and electronic properties of interfaces with organic semiconductors, as well as devising methods to tune the electronic structure of organic and organic/inorganic heterojunctions.