

CV of Presenter

	Name:	Peter <u>Baeuerle</u>
Job Title:	Professor of Chemistry	
Organization:	Institute of Organic Chemistry II and Advanced Materials, Ulm University, Albert-Einstein-Allee 11, 89081 Ulm, Email: peter.baeuerle@chemie.uni-ulm.de ; http://www.uni-ulm.de/oc2/	
Major Field:	Current research interests of the group include development of novel organic semiconducting and conducting materials, in particular, conjugated poly- and oligothiophenes. Synthetic strategies and new reactions to their functionalization, structure-property relationships, self-assembling properties, and their applications in electronic devices, in particular organic solar cells, are investigated.	
Education:	Peter Baeuerle received his Ph.D. in organic chemistry from the University of Stuttgart (Germany, 1985) working with Prof. F. Effenberger. After a post-doctoral year at MIT, Boston (USA, 1986), in the group of Prof. M.S. Wrighton, he carried out independent research at the University of Stuttgart and received his habilitation (1994). After being Professor of Organic Chemistry at the University of Würzburg (Germany, 1994-95).	

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Job history:	<p>He became Director of the Institute for Organic Chemistry II and Advanced Materials at the University of Ulm (Germany, since 1996). For his work in the field of plastic electronics he was awarded with the René Descartes Prize of the European Union (2000). Guest Professorships at the University of Osaka (Japan, 2002), Université Rennes 1 (France, 2004) and Melbourne (Australia, 2008) followed. He is co-founder of Heliatek GmbH, Dresden/Ulm, a spin-off company devoted for the production of organic solar cells (2006). Since October 2008 he serves as Dean of the Faculty for Natural Sciences at the University of Ulm.</p> <p>Results have been published in about 200 peer-reviewed scientific papers, 3 book chapters and 7 patents.</p>
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