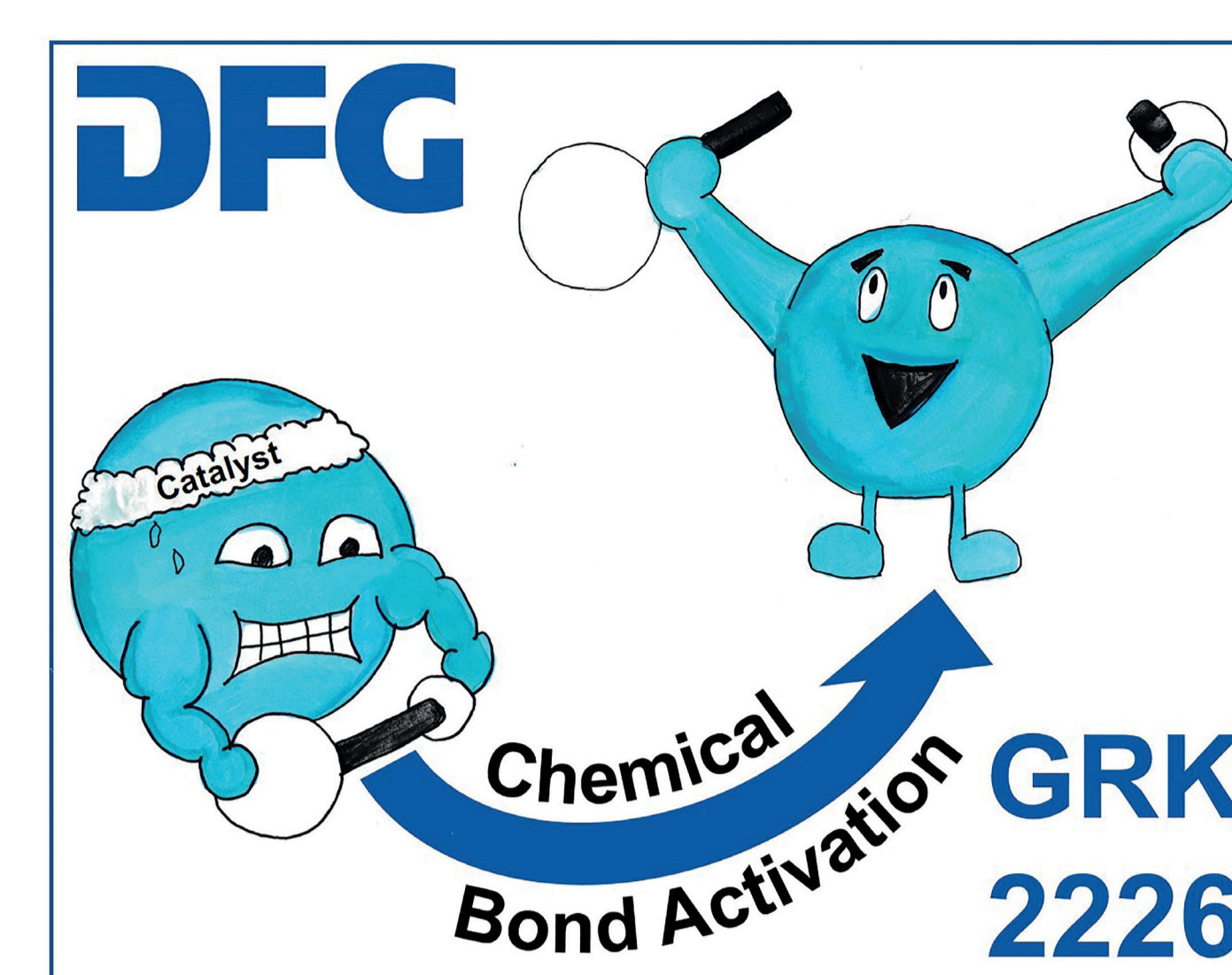


Graduiertenkolleg 2226  
Aktivierung chemischer Bindungen  
Prof. Dr. Sven Doye (Sprecher)



## Seminar on Chemical Bond Activation Winter Semester 2019/20

Date	Lecture
21.10.2019	<b>Patrick Becker</b> , Rabus Research Group
04.11.2019	<b>Michael Warsitz</b> , Doye Research Group <b>Iris Töben</b> , Beckhaus Research Group
11.11.2019	<b>Dr. Joanna Elzbieta Kulesza</b> , Federal University of Pernambuco, Recife, Brazil <i>Metal-Organic Frameworks: Opportunities and challenges for adsorption of volatile organic compounds</i>
25.11.2019	<b>Wiebke Wohltmann</b> , Müller Research Group
02.12.2019	<b>Arno Kohlsdorf</b> , Wark Research Group <b>Sebastian Pleis</b> , Wittstock Research Group
10.12.2019 <sup>a)</sup>	<b>Prof. Dr. Frank Glorius</b> , Westfälische Wilhelms-Universität Münster, Münster <i>On discovery in bond activation catalysis</i>
09.01.2020 <sup>b)</sup>	<b>Prof. Dr. Burkhard König</b> , Universität Regensburg, Regensburg <i>Photoredox Catalysis: Organic Synthesis with Visible Light</i>
13.01.2020	<b>Prof. Dr. Thomas Wirth</b> , Cardiff University, Cardiff, UK <i>Iodine Reagents in Synthesis and Flow Chemistry</i>
23.01.2020 <sup>b)</sup>	<b>Dr. Peter Gölitz; Dr. Eva-E. Wille</b> , Wiley-VCH Verlag GmbH & Co KG, Weinheim <i>This manuscript must either be drastically reduced or fully oxidized – 50 years of chemistry journals publishing from 1980 – 2030</i>
27.01.2020	<b>Luca Gerhards</b> , Klüner Research Group <b>Nico Mitschke</b> , Wilkes Research Group

Unless noted otherwise, lectures will be held in room W3 1-156 at 5:15 pm

a) Additional lectures or other than the usual day!

b) In cooperation with GDCh Oldenburg