

Teaching and supervision

Dithiafulvene-porphyrin conjugates for Dye-Sensitized Solar Cells

Steffen Bähring
01/09/2019 → 01/08/2020

Functionalization of the meso-phenyl position of extended tetrathiafulvalene porphyrin for the development of functional materials such as metal-organic frameworks (MOFs)

Steffen Bähring
01/09/2018 → 31/01/2019

Further development and optimization of degradable microspheres

Steffen Bähring
01/09/2019 → 01/08/2020

Increasing the Pi-conjugation of exTTF Porphyrin with Benzothiadiazole for the Application of Bulk Heterojunction Solar Cells

Steffen Bähring
01/02/2019 → 31/07/2019

Increasing the Pi-conjugation of exTTF Porphyrin with Diketopyrrolopyrrole for the Application of Bulk Heterojunction Solar Cells

Steffen Bähring
01/02/2019 → 31/07/2019

Ke510: Organic chemical analysis and separation

Steffen Bähring
31/10/2018 → 05/12/2018

Ke510: Organic Chemical Analysis and Separation

Steffen Bähring
22/10/2020 → 30/11/2020

Ke510: Organic Chemical Analysis and Separation

Steffen Bähring
15/10/2019 → 29/11/2019

Ke518: Advanced Organic Synthesis

Steffen Bähring
25/03/2020 → 15/05/2020

KE542: Introduction to chemistry - research and application

Michael Petersen, Steffen Bähring &
01/09/2020 → 19/11/2021

Ke814: Advanced Organic Synthesis

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25/03/2020 → 15/05/2020

KE814: Advanced organic synthesis

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01/04/2019 → 31/05/2019

Ke822: Organic Chemical Analysis and Separation

Steffen Bähring
09/11/2020 → 24/11/2020

Synthesis and development of an extended tetrathiafulvalene donor macrocycle

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01/09/2018 → 31/01/2019

Synthesis and development of improved tetrathiafulvalene donor molecules

Steffen Bähring
01/02/2018 → 31/05/2018

Synthesis and investigation of 1,3-dithiole-functionalized heterotriangulenium

Steffen Bähring
01/02/2019 → 31/05/2019

Synthesis of tetrakis(tetrathiafulvalene)-calix[4]pyrrole with methyl-substituents

Steffen Bähring
01/02/2018 → 31/05/2018