

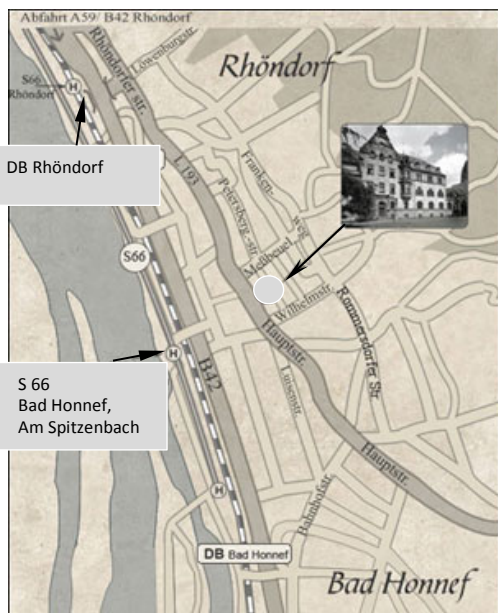
Travel instruction

Physikzentrum Bad Honnef,
Hauptstr. 5, 53604 Bad Honnef



By train: Railway station „Rhöndorf“

By tram: S-Bahn 66, station „Bad Honnef, Am Spitzenbach“



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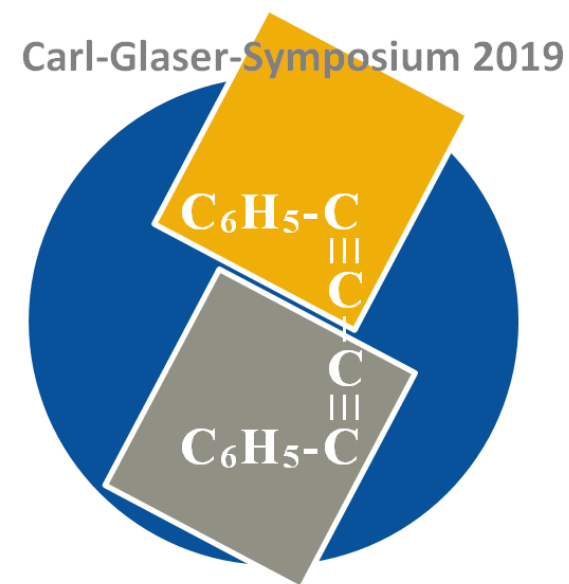
Further information and registration:

<https://www.chemie.uni-bonn.de/oc/carl-glaser-2019/>



Venue:

Physikzentrum Bad Honnef, Hauptstr. 5
53604 Bad Honnef
<http://www.dpg-physik.de/dpg/pbh/index.html>



Carl-Glaser-Symposium

150 years phenylacetylene dimerization

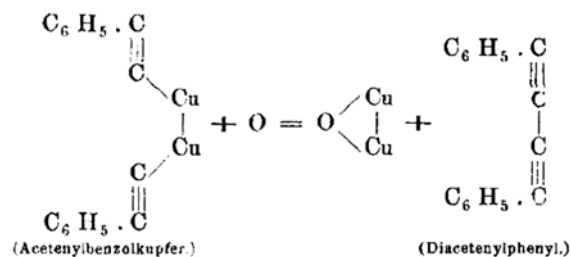
May 26-28, 2019

Physikzentrum Bad Honnef

Program

153. C. Glaser: Beiträge zur Kenntnifs des Acetenylbenzols.

(Mittheilung X. aus dem chemischen Institut der Universität Bonn.)



C. Glaser, *Ber. d. d. chem. Gesell.* **1869**, Bd. 2, Nr. 2, 422–424.

Sunday, May 26, 2019

- 15:30-16:45 Registration & Coffee reception & Time to prepare poster session
- 16:45 Opening
- 17:00 **François Diederich**
Glaser Coupling: A Unique Synthetic Tool in Advanced Functional Materials and Host-Guest Chemistry Research
- 18:00 **Carsten Reinhardt**
Carl Glaser at BASF
- 19:00 *Dinner*
- 20:00 Poster Session

Monday, May 27, 2019

07:30 *Breakfast*

Chair: N.N.

- 09:00 **Harry L. Anderson**
Glaser Coupling in the Synthesis of Unusual Molecular Architectures
- 09:45 **Michael M. Haley**
All Kinds of Alkynes - (Not So) New Methods for the Formation of Dehydrobenzoannulenes and Heterocycles

10:30 *Coffee Break*

Chair: N.N.

- 11:00 **Stefan-S. Jester**
Supramolecular nanopatterns
- 11:45 **John M. Lupton**
Phenylene-ethynylene-butadiynyls as building blocks for molecular mesoscopies

12:30 *Lunch*

- 14:00 Excursion:
Bus tour to Bonn, guided walk to the Old Chemistry Institute, then trip to the Winzergenossenschaft Mayschoß; visit, wine tasting, and dinner

Tuesday, May 28, 2019

07:30 *Breakfast*

Chair: N.N.

- 09:00 **Peter Bäuerle**
From Glaser coupling to complex carbon-sulfur structures
- 09:45 **Rik R. Tykwinski**
Polyynes: It all started with Glaser

10:30 *Coffee Break*

Chair: N.N.

- 11:00 **Takuzo Aida**
Conceptually New Supramolecular Polymerization
- 11:45 **Mogens B. Nielsen**
From Mechanistic Studies of the Glaser-Hay Coupling to Synthesis of Butadiyne-Linked Functional Molecules

12:30 **Closing Remarks**

12:40 *Lunch*