



14th Joint Meeting of the UNIFAC Consortium and DDBST



Timetable

Location:	Sept. 19th (Monday)	Ratskeller, Markt 1, D-26129 Oldenburg (http://www.ratskeller-oldenburg.de/)
	Sept. 20th (Tuesday)	TGO Technologie- und Gründerzentrum Oldenburg GmbH, Seminar Room IV Marie-Curie-Str. 1, D-26129 Oldenburg
	Sept. 21st (Wednesday)	DDBST Marie-Curie-Str. 10, D-26129 Oldenburg

Monday, September 19th

19.30 Informal Get-Together at **Ratskeller**, Markt 1, Oldenburg
(Phone: +49 (0) 441-9250001)

Tuesday, September 20th

09.00 Reception

09:30

- Welcome Prof. Dr. Jürgen Gmehling
- Introduction
- Time schedule
- Overview of the work of consortium and DDBST

Current State of the Revision and Extension of UNIFAC, Mod. UNIFAC and PSRK Group Contribution Equation of State Dr. Dana Constantinescu

Consortium Session Dr. Dana Constantinescu

- Delivery 2016 Prof. Dr. Jürgen Gmehling
- Customization files
- Future plans
- Discussion

11:00 Coffee Break / Photo Shooting

11:30 VTPR – A universal group contribution equation of state Dr. Bastian Schmid

12:00 Results of a detailed analysis of UNIFAC, mod. UNIFAC, COSMO-SAC, ... as a basis for mixture specific predictive model selection Prof. h.c. Dr. Jürgen Rarey
Dr. Andre Schedemann

12:30 Lunch Break

13:30 Benefits of using advanced equations of state in process simulation Dr. Jan Schöneberger
Chemstations Europe GmbH

14:00 Coffee Break

14:30 DDB-Session In Depth Presentation of New Developments Joerg Krafczyk
Johannes Weinert

Coffee Break

16:00 Laboratory Tour LTP

19.30 Dinner
at the restaurant **Rodizio Lazador Brasil**
(<http://www.rodizio-oldenburg.de/>)

Pferdemarkt 16, 26121 Oldenburg
Phone: +49 (0) 441 8007433

Wednesday, September 21st

09.00 Reception

09.30 Hands-On Workshop DDBST

- Dortmund Data Bank (DDB)
- DDB Software Package (DDBSP)

Small group or individual hands-on introduction to various features of DDB and DDBSP. Several topics are offered. Soon available on our homepage.

12:30 Lunch Break

at **Rashid's**
(<http://www.rashids.de/>)
Schützenweg 11, 26129 Oldenburg
Phone: +49(0)441 - 73626

14.00-16.00 Hands-On Workshop (continued) DDBST

09.30-18.00 Private appointments DDBST and LTP