



DDBST - Dortmund Data Bank Software & Separation Technology GmbH
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Invitation to the fourteenth joint UNIFAC Consortium and DDB User Meeting on September 20th/21st 2016

We would like to invite you to the fourteenth joint UNIFAC Consortium and DDBST User Meeting. This will take place at the TGO, Technologie- und Gründerzentrum Oldenburg and at DDBST, on **Tuesday** and **Wednesday, September 20th/21st 2016**.

Not only members of the UNIFAC Consortium or DDBST customers are welcome, but also all other people interested in the advances of phase equilibrium thermodynamics.

For all participants who arrive already on **Monday** the 19th an informal get-together party will take place at Ratskeller, Markt 1, starting at 19:30.

As in the years before we will show the progress of the group contribution models original UNIFAC, modified UNIFAC and PSRK.

At this meeting we will present the new and improved features of the Dortmund Data Bank and the integrated software package DDBSP.

An optional laboratory tour offers the chance to become acquainted with the experimental facilities of the Laboratory for Thermophysical Properties (LTP).

In order to present an interesting scientific program also the participants from industry are encouraged to deliver short lectures about any topic of common interest in the area of thermophysical property data estimation, correlation, measurement, application and the use of DDB/DDBSP.

In the evening a dinner for the participants as well as the scientific co-workers from DDBST and LTP will be arranged.

On **Wednesday**, September 21st an intensive course and an advanced topics workshop will be offered by DDBST GmbH free of charge. A course outline can be found in the enclosures. Furthermore you will have the opportunity to discuss individual topics with the people from DDBST and LTP.

For anybody who would like to take part, we recommend accommodations in the hotels given on the general information sheet enclosed.

Please inform us about your participation and possible lectures/contributions by returning the enclosed form by mail or fax within the next weeks but latest until August 31st 2016.

The most up-to-date information about the meeting can be found on the UNIFAC consortium home page (<http://unifac.ddbst.de/>)

We are looking forward to welcome you at the meeting.