

Changes for DDBSP 2013 HotFix2

Release Date: August 26, 2013

Dortmund Data Bank / Mixture Calculation

- Fixed (regr. v2013): The reference information of experimental HPV datasets is lost in the plot after fit/predict.
- Fixed (regr. v2013): The reference information for predicted datasets is wrong (for several data types).

Dortmund Data Bank

- Fixed (regr. v2013): MixView does not read QR files completely if they contain demo datasets.

Mixture Prediction

- Fixed [PSRKLIFAC]: The prediction of ELE datasets with gases is wrong because the pure component liquid density calculation does not use the right equation for all components.
- Fixed [PSRKLIFAC]: The prediction of ELE datasets with the salt concentration specified as mol(Salt)/mol(All) is wrong because of a unit conversion bug.
- Fixed [PSRKLIFAC]: The prediction of ELE datasets with two or more salts and the salt concentration specified as g(Salt)/100g(All) is wrong because of a unit conversion bug.