

Quantitative prediction of K values

- Introduction
- Fragment models
 - sp-LFERs
 - pp-LFERs
 - Comparison of the various methods
 - Predictive models based on molecular structure
- Critical remarks on approaches from chemical engineering

▶ Selftest

▼ Problems

- ↓ ● **Problem 1**
- ↓ ● Problem 2
- ↓ ● Problem 3
- ↓ ● Answer
- ↓ ● Problem 4
- ↓ ● Answer
- ↓ ● Problem 5
- ↓ ● Answer
- ↓ ● Problem 6
- ↓ ● Answer
- ↓ ● Problem 7
- ↓ ● Problem 8
- ↓ ● Problem 9

Problem 1

The increment for a CF₂-fragment is considerably larger than a CH₂-fragment. (See the figure below, from page "Fragment models")

Can you imagine why?

