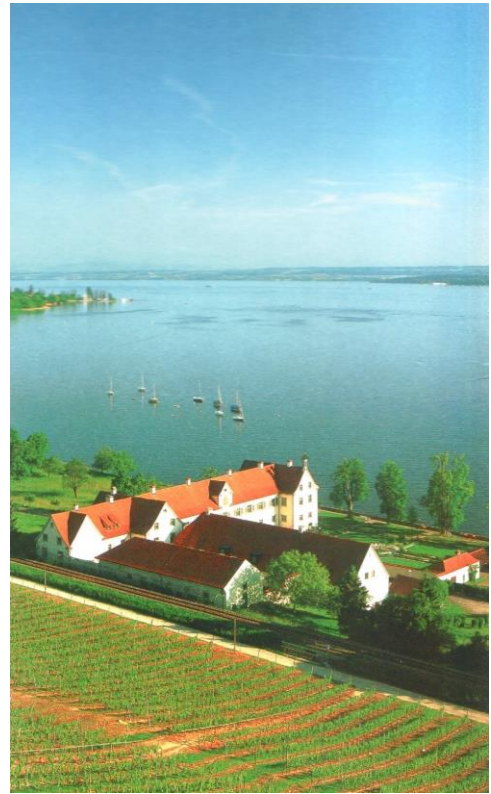# Poster

3rd Late Summer Workshop,
„Basics in water treatment processes"

October 4th to October 6th, 2006,
Schloss Maurach, Lake Constance

A. Klüpfel, Karlsruhe, Germany
Experimental optimization and model application for swimming pool water treatment by membrane filtration

H. Daebel, Zürich, Switzerland
Towards the Implementation of New Water Treatment Technologies?

R. Mehrez, Berlin, Germany
Development of a continuous protein measurement method by Sequential Injection Analysis for the application in membrane bioreactor systems

U. Miehe, Berlin, Germany
Technical barriers in the water cycle: Identification of additional removal capacities towards drug residues

M. Ramseier, Duebendorf, Switzerland
Identification of additional removal capacities towards drug residues

M. Riegel, Eggenstein-Leopoldshafen, Germany
Removal of uranium from groundwater with weakly basic anion exchangers

L. A. Tercero Espinoza, Karlsruhe, Germany
Photocatalytic treatment of bromide-containing water

X. Zheng, Berlin, Germany
The Effect of Slow Sand Filtration on Fouling Control in Ultrafiltration for Wastewater Reuse

M. Ziegmann, Karlsruhe, Germany
Removal of Microcystins by Nano- and Ultrafiltration