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Molecular Driving Forces-Ken A. Dill 2003 This text shows how many complex behaviors of molecules can result from a few simple physical processes. A central theme is the idea that simplistic models can give surprisingly accurate insights into the workings of the molecular world.

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Basic knowledge in physics, quantum mechanics, and molecular structure and good knowledge in classical thermodynamics. This is an advanced course and is not recommended for students at bachelor level. Equipment. No information inserted. Literature. Ken A. Dill and Sarina Bromberg, Molecular Driving Forces, 2nd Edition, Garland Science.

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thesis that isoflurane affects the solubility of two nonpolar compounds, methane and toluene, in saline. METHODS: Using a serial dilution technique, we determined the saline:gas partition coefficients (PCs) of methane and toluene at 37°C in the absence of isoflurane and in the presence of approximately 1%, 5%, and 15% isoflurane. We also measured the effect on the vapor pressure of benzene ...

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Solution Behavior of Temperature-Responsive Molecular Brushes Prepared by ATRP Joanna Pietrasik, Brent S. Sumerlin, Robert Y. Lee, Krzysztof Matyjaszewski* Introduction Densely-grafted copolymers, also known as molecular bottle brushes,[1,2] are the subject of continuing interest mainly due to their unusual architecture and properties. A

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