

Principles Of Analytical Chemistry A Textbook

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Professor Mark Mascal has been named to the prestigious Jefferson Science Fellows program, and will spend one year in Washington D.C. advising the U.S. Department of State on matters of sustainability.; The Britt Lab has recently published two collaborative papers in Nature Chemistry. The first paper sheds new light on the biosynthesis mechanism of the nitrogenase cofactor.

Chemistry

The ultracentrifuge is a centrifuge optimized for spinning a rotor at very high speeds, capable of generating acceleration as high as 1 000 000 g (approx. 9 800 km/s²). There are two kinds of ultracentrifuges, the preparative and the analytical ultracentrifuge. Both classes of instruments find important uses in molecular biology, biochemistry, and polymer science.

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