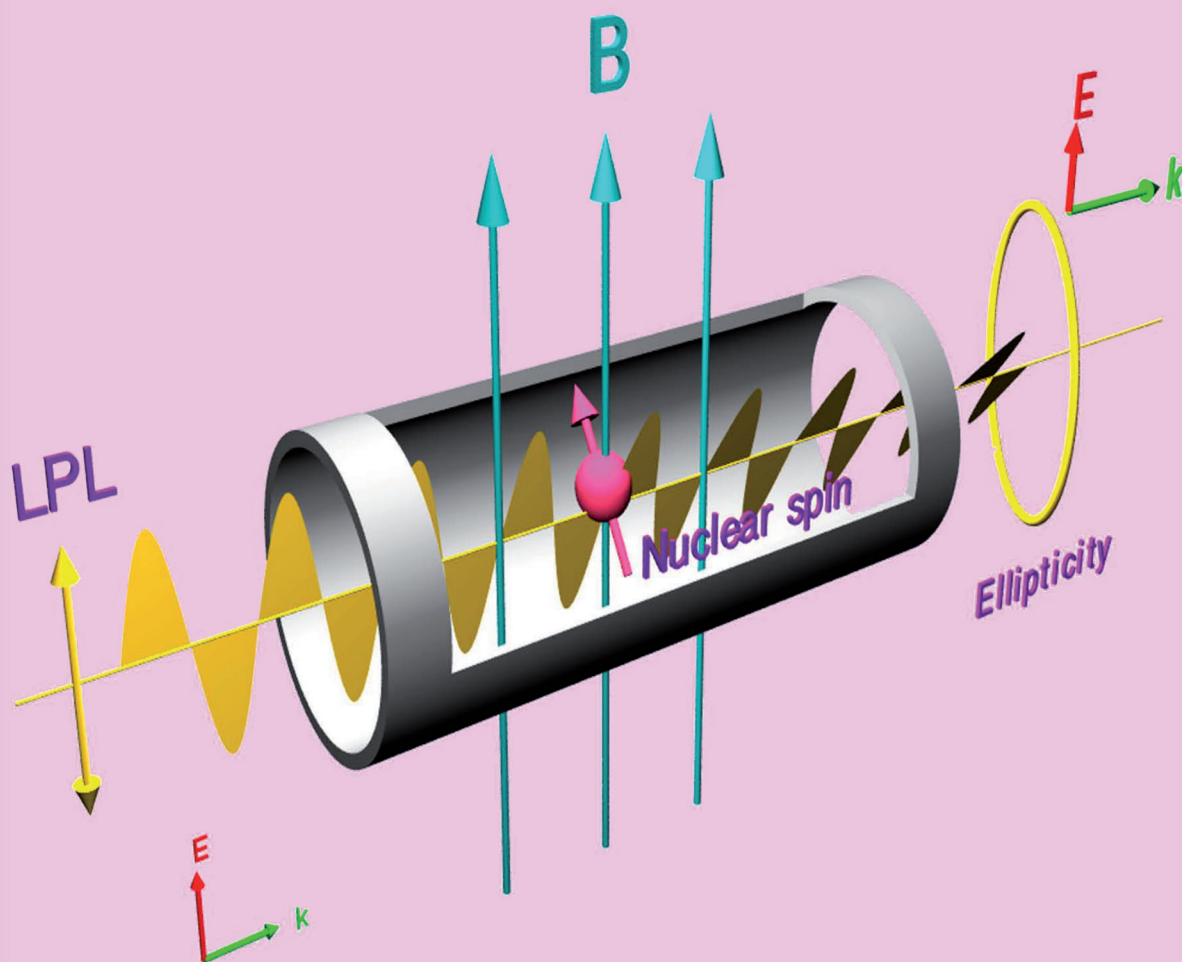


A EUROPEAN JOURNAL

CHEMPHYSCHEM

OF CHEMICAL PHYSICS AND PHYSICAL CHEMISTRY



11/2014

A Journal of



ChemPubSoc
Europe

Novel magneto-optic methods use macroscopic nuclear magnetisation to change the polarisation state of light. The proposed nuclear spin Cotton-Mouton effect may provide a new means of high-resolution molecular spectroscopy, as shown on p. 2337 by L.-j. Fu and J. Vaara.

www.chemphyschem.org

WILEY-VCH