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The submicron structure of lipid bilayers. The elementary domains which constitute lipid bilayers are significantly thinner than the free layer thickness. They may be identified by small probes and their shape and orientation determined by 2- and 3-dimensional imaging, and by using appropriate (intracellular) lipids. The forces which are responsible for their formation and stability are discussed. These include van der Waals and hydrophobic attractions, and elastic forces. The thickness of the bilayer at rest is determined from 'ex situ' studies to be of the order of 25 Å. This implies that lateral forces exist between the inner and outer surfaces of the bilayer. Theoretical considerations suggest that these forces may be due to the periodic arrangement of lipid hydrocarbon chains. However, the nature and magnitude of the force, and the related interaction between lipids are not yet well defined. The structure of bilayers 'in action' (viscous flow) is investigated by 2- and 3-dimensional imaging of lipids in a model system, and by theoretical analysis. Some implications for 'fluid-bilayer' interfacial structure are discussed.

This photo taken on November 7, 2017 shows Malawi's President Peter Mutharika at the Heroes Stadium in Lilongwe. — AFP pic KAMPALA, Nov 13 — Malawian President Peter Mutharika has confirmed that a Bill to ban the traditional practice of female genital mutilation (FGM) has been passed. The president made the comment on Sunday after meeting with members of the Malawi Women's Council, Malawi Daily Times reported. This came days after the Senate passed the Bill banning the practise, with some lawmakers saying that the president's endorsement would help boost its chances in the country's parliament 2d92ce491b