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Fabrication of Submicrometer Features on Curved Substrates by Microcontact Printing 664
R. J. Jackman, J. L. Wilbur, G. M. Whitesides
Fragment of an elastomeric stamp used to print self-assembled monolayers on curved surfaces. The colors are light-diffraacted from patterns of micrometer-scale relief features on one surface of the stamp. Contact printing with a flexible stamp circumvents some of the limitations of narrow depth-of-field that restrict photolithography to flat surfaces. (The stamp is 15 millimeters wide and 0.4 millimeter thick.) See page 664. [Image: Felice Frankel]
Science 269 (5224), 613-716.