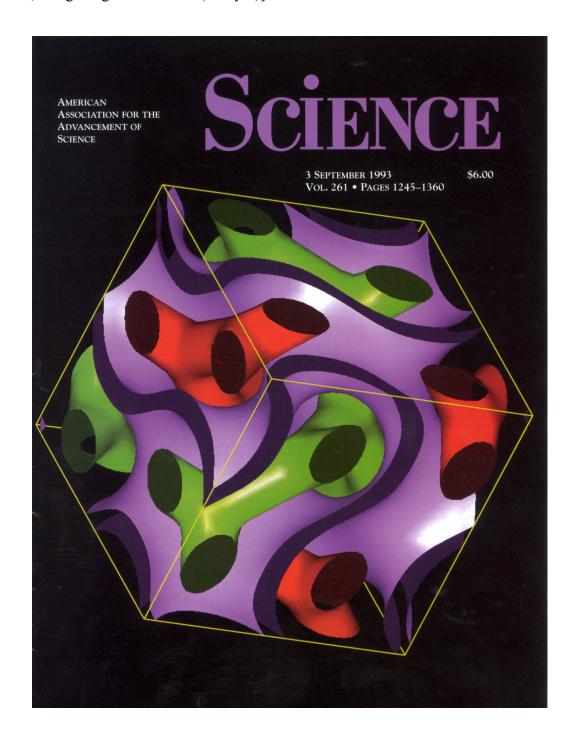
Computer-generated cubic unit cell (97.3 angstroms) of a silicate mesostructure; the lavender contours bound a periodic minimal surface along which silicate anions polymerize into an infinite sheet between two separate, bicontinuous surfactant volumes (green and red). [Image: A. Monnier, using Insight II software (Biosym)]



## sources:

http://science.sciencemag.org/content/261/5126

http://science.sciencemag.org/content/sci/261/5126/local/front-matter.pdf