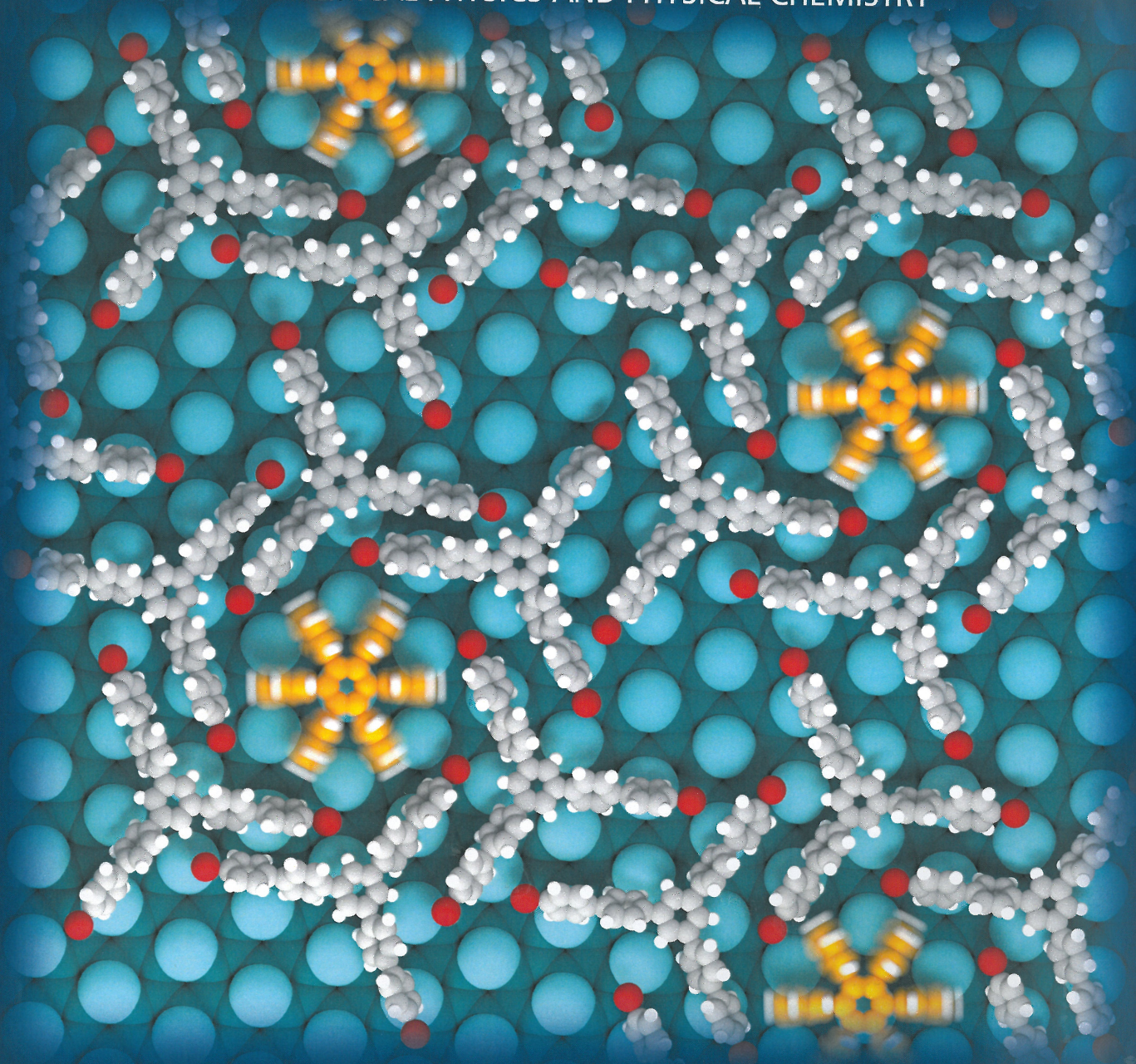


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Artistic representation of thermally activated rotation of pentaphenylbenzene molecules trapped in hexagonal nanopores of a supramolecular network on a SiB(111) surface, suggesting the achievement of molecular machines on semiconducting surfaces, as detailed by F. Palmino et al. on p. 271.

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