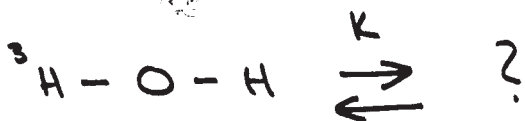



R Heilbronner J Heilbronner

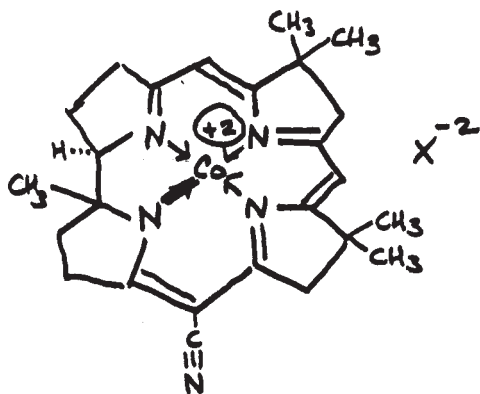



 ? Renée Heilbronner
 ? Ruth Heilbronner

a nice evening it was! Barbara Dunitz

Elizabeth Eisenstein

5.10.66



For A. Eschenmoser
in absentia

電記

$$\pi = (\pi_{\mu, \nu, \sigma}); \quad |\pi - \lambda \pi| = 0$$

"To make is better than to calculate."

E. Heilbronner