

Division of the History of Chemistry
American Chemical Society



Citation for Chemical Breakthrough

Zeitschrift für Physik, 1931, 70, 204-286.

Quantentheoretische Beiträge zum Benzolproblem.

I. Die Elektronenkonfiguration
des Benzols und verwandter Verbindungen^{1).}

Von Erich Hückel in Stuttgart.

Mit 10 Abbildungen. (Eingegangen am 28. April 1931.)

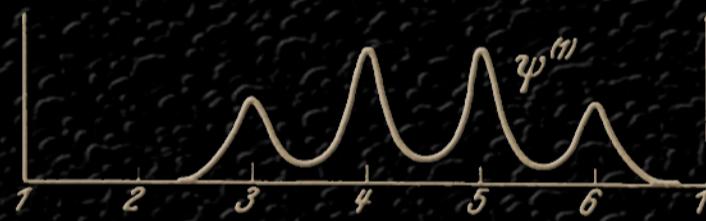


Fig. 10 a. 1, 2-Dihydrobenzol.

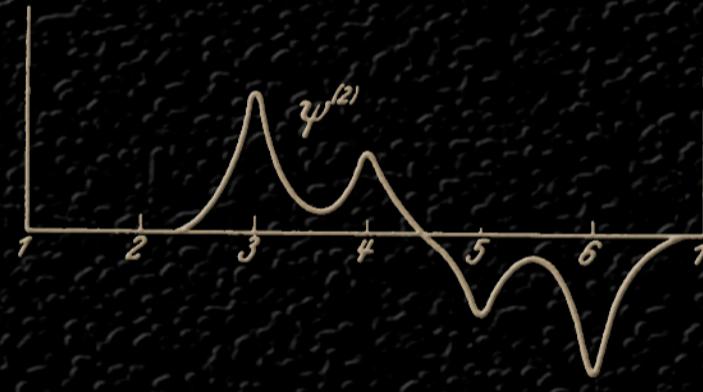


Fig. 10 b. 1, 2-Dihydrobenzol.

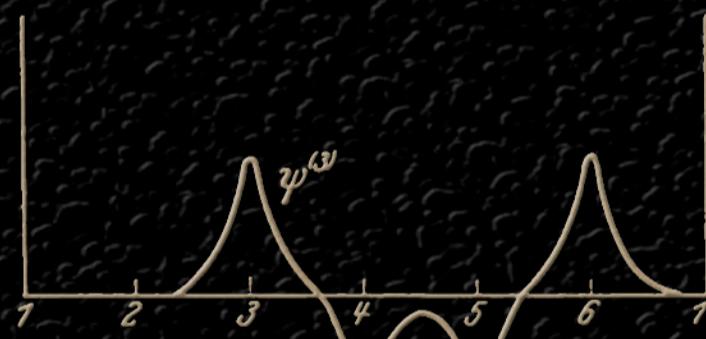


Fig. 10 c. 1, 2-Dihydrobenzol.

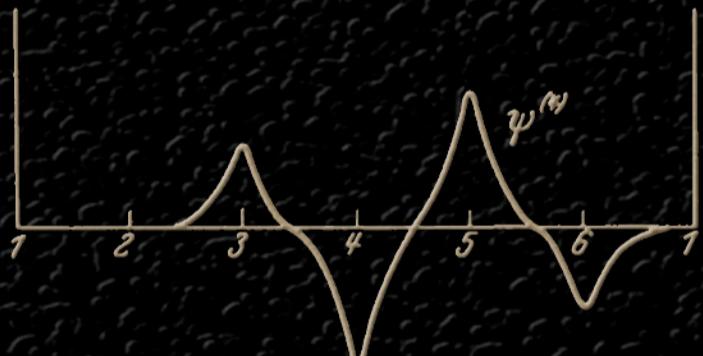


Fig. 10 d. 1, 2-Dihydrobenzol.

Presented to the University of Stuttgart, 2018