

Copy of a printed diagram referenced as "The structure of phthalocyanine"

Contributors

Arnott, Struther, 1934-

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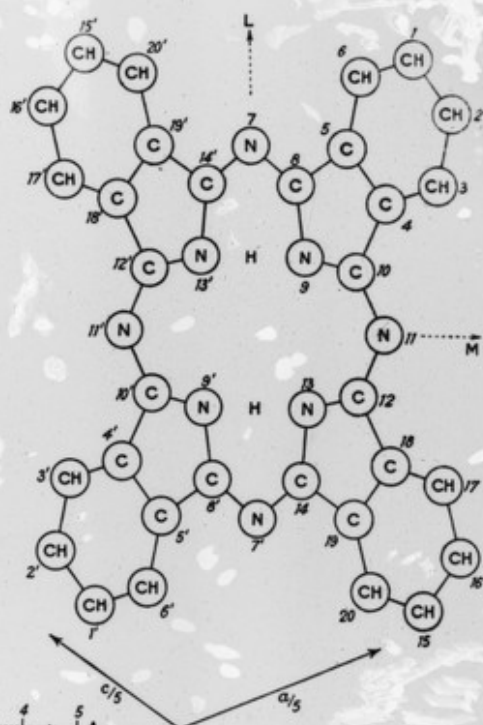
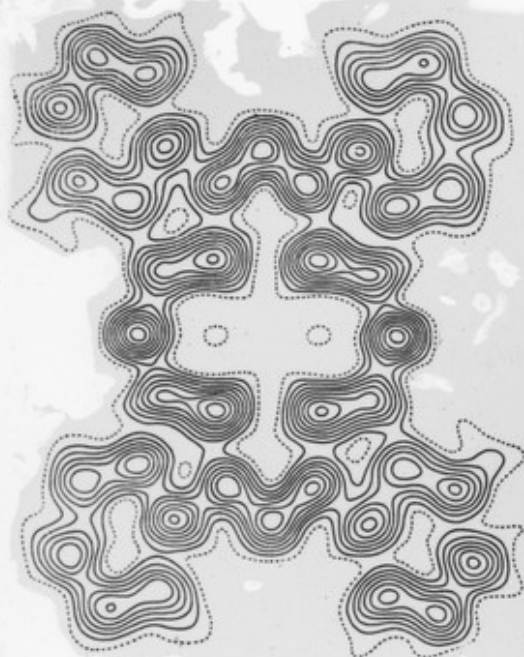
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Projection along the b axis, showing one complete phthalocyanine molecule. The plane of the molecule is steeply inclined to the plane of the projection, the M direction making an angle of 46° with the b axis, and the L direction 2.3° . Each contour line represents a density increment of one electron per Å^3 , the one-electron line being dotted.