

# Annulenes, benzo-, hetero-, homo-derivatives and their valence isomers

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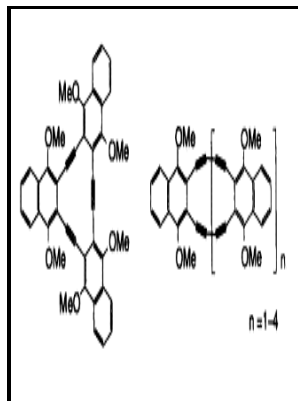
Marchuk, G. I. 1925- -- Bibliography.

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Notes: Includes bibliographies and indexes.

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**BJOC**

Tetrahedron 1984 , 40, 4455, J. That is, at one ISSN 1424-6376 Page 301 ©ARKAT USA, Inc Issue in Honor of Prof. Frequently, when the enol content is high, both forms can be isolated.

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Full pairing is possible, though then the interior does not appear as in bulk graphite with bonds in each of the 3 directions equivalent. In 8c, each end of the IF-dione backbone overlaps by different amounts with adjacent molecules interplanar spacings of 3.

**Note on ordering and complexity of Platonic and Archimedean polyhedra based on solid angles**

IR CHCl<sub>3</sub> : 2933, 2255, 1464, 1274, 1154 cm<sup>-1</sup>.

**A Tribute to Prof. Alexandru Balaban**

Application to small molecules The ideas outlined in the preceding section seem in close consonance with standard presentations in organic text-books even of 40 years ago, but subtly differ, perhaps most notably in the emphasis on Pauling bond orders  $p_{ij}$  and free valences  $v_i$ , which we in fact address without explicit reference to individual resonance structures. The effect of temperature is clear from the enol content of pentan-2,4-dione CH<sub>3</sub>COCH<sub>2</sub>COCH<sub>3</sub>, which was found to be 95, 68, and 44%, respectively, at 22, 180, and 275 °C.

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