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In his Electronic Theory of Organic Chemistry he argued strongly for the molecular-orbital theory introduced by Robert Michael J. S. Dewar (1918 1997)

Twenty-third national organic chemistry -

M.J.S. DEWAR, "Molecular Orbital Theory as a Chemical Tool" Discussion of Paper 2: the biennial National Organic Chemistry Symposium of the Division of

Dynamics of theory change in chemistry: part 2

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Michael J. S. Dewar; Born: (1988); Tetrahedron Prize for Creativity in Organic Chemistry (World Association of Theoretical Organic Chemists Medal),

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The pmo theory of organic chemistry (book, 1975)

PMO theory of organic chemistry. New York, Michael J.S. Dewar and Ralph C. Dougherty. Chemistry, Organic; Molecular orbitals;

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The molecular orbital theory of organic chemistry. By Michael J. S. Dewar. McGraw-Hill Book Company, New York, NY 10036, 1969. vii + 484 pp. 15.5 x 23.5 cm. Price \$16.50

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