

Biosynthesis and its control in plants - proceedings of the Phytochemical Society Symposium, University of Kent at Canterbury and Sittingbourne Laboratories, Shell Research Limited, Sittingbourne, Kent, March 1972.

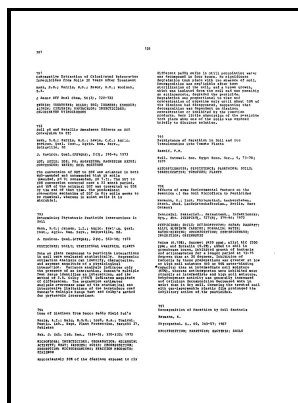
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Description: -

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Plants -- Metabolism -- Congresses.
Botanical chemistry -- Congresses.
Biosynthesis -- Congresses. Biosynthesis and its control in plants - proceedings of the Phytochemical Society Symposium, University of Kent at Canterbury and Sittingbourne Laboratories, Shell Research Limited, Sittingbourne, Kent, March 1972.

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Protein biosynthesis in higher plants.

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In addition to these two methods other spectroscopic techniques were dealt with at by Phytochemical Group Book 4 editions published in 1963 in English and held by 76 WorldCat member libraries worldwide Enzyme Chemistry of Phenolic Compounds documents the proceedings of the Plant Phenolics Group Symposium held at Liverpool on April 11-12 1962. Pennock -- Sesquiterpenes and their biogenesis in myoporum deserti A. Some interactions in soil between plants, sclerotium-forming fungi and other microorganisms.

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Goad -- Biosynthesis of terpenoid quinones by D. Isosymes: genetic and biochemical of alcohol dehydrogenase. Ryback -- Biosynthesis and metabolism of monoterpenes, by W.

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Structure aspects of infection by biotrophic fungi.

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The symposium focused on the methods and techniques which made advances in the chemistry and biochemistry of phenolic compounds possible. Weedon -- The chemistry of isoprenoid quinones, by J.

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Other topics discussed include purification of phenol oxidases; enzyme-substrate specificity in potato polyphenol oxidase; tocopherols; and role of ubiquinone and plastoquinone in plant metabolism. The extraction and purification of enzymes from plant tissues.

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