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Sommario/riassunto	Chromenes, Chromanones, and Chromones-Introduction (G. P. Ellis).

2H - and 4H -1-Benzopyrans (E. E. Schweizer and Deborah Meeder-Nycz). 3- and 4- Chromanols (I. M. Lockhart). 3-Chromanones (I. M. Lockhart). 4-Chromanones (I. M. Lockhart). 2,4-Chromandiones and 2,3,4-Chromantriones (I. M. Lockhart). Naturally Occurring Chromones (G. P. Ellis). Analytical Aspects of Chromones (G. P. Ellis). General Methods of Preparing Chromones (G. P. Ellis). Chromone and Its Benzo Derivatives (G. P. Ellis). Alkylchromones (G. P. Ellis). Hydroxychromones (G. P. Ellis). Alkoxychromones (G. P. Ellis). Halochromon