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Victor Von Richter's Organic Chemistry; Or, Chemistry of the Carbon Compounds Volume 2 (Paperback)

By Victor Von Richter

Rarebooksclub.com, United States, 2013. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****.This historic book may have numerous typos and missing text. Purchasers can usually download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1899 edition. Excerpt: . yields an z rnmerz fl-thujonarnine. A third isothujonamine results from isothujonoxime (A. 286, 96), melting at 19. Pulegonamine (A. 262, 13; B. 29, R. 173). Mtralarnines have been obtained from nitroso-chlorides--cents.g., limonene--by transposition with primary and secondary bases. 4. THE RING-KETONES OF THE TERPAN OR MENTHAN GROUP. Ketones like these are found in the vegetable kingdom. They are produced by the oxidation of the corresponding secondary alcohols, and by continued oxidation they change to cyclic and aliphatic carboxylic acids, --decomposition pr0ducts, --the constitution of which furnish insight into the constitution of the ring-ketones and their derivatives. The ring-ketones of the terpan-group, like other ketones, are characterized by their oximes and the sparing solubility of their semicarbazones. tains the same relation to menthol that camphor bears to borneol (p. 324). It occurs in American and Russian peppermint oils, together with menthol, esters of menthol,...


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Reviews

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