



The Pharmaceutical Syllabus

By -

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 52 pages. Dimensions: 9.7in. x 7.4in. x 0.1in. 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. 1913 edition. Excerpt: . . . and other acids of the series Second series of acids, oleic acid Oleates, normal and official Polybasic acids: oxalic acid, succinic acid Oxy-acids, atomicity, basicity Lactic acid, stereoisomerism, asymmetric carbon atom Lactates Malic acid Tartaric acid, tartrates, baking powders, scale salts Citric acid, citrates, effervescing salts Esters: general characteristics and methods of preparation, saponification Ethyl acetate Ethyl nitrite, manufacture, assay Ethyl sulphates, ethereal oil Amyl esters, acetate, nitrite Glyceryl esters: fats and oils, waxes Drying and non-drying oils Analytical reactions, saponification number, iodine number etc. Industries of the fats Soap making, soluble and insoluble soaps, hard and soft soaps Official soaps Stearic acid candle manufacture Manufacture of artificial butter Manufacture of glycerin, nitroglycerin and explosives Glyceryl nitrate Glycero-phosphoric acid and its salts Wool-fat, hydrous wool-fat Carbohydrates: chemical nature and classification, properties Monosaccharids, dextrose, levulose Disaccharids, sucrose, lactose, maltose Polysaccharids, dextrans, starches, cellulose etc. Nitrogen...



READ ONLINE
[5.61 MB]

Reviews

This pdf may be worth purchasing. This is for anyone who statte there was not a really worth reading. I found out this pdf from my i and dad encouraged this pdf to understand.

-- **Mrs. Annamae Raynor**

If you need to adding benefit, a must buy book. This really is for all who statte that there had not been a well worth reading. It is extremely difficult to leave it before concluding, once you begin to read the book.

-- **Claud Bernhard**