



## A method for the identification of pure organic compounds by a systematic analytical procedure based on physical properties and chemical reactions

By Samuel Parsons Mulliken

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 70 pages. Dimensions: 9.7in. x 7.4in. x 0.1in. This historic book may have numerous typos and missing text. Purchasers can download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1904 Excerpt: . . . the alkali used for the blank experiment is represented by a; and the quantity consumed by the alkali after being heated with the substance, by 6. Then.—If this equivalent is found to have a value greater than 500, pass on to Genus VII; for in this case the compound can not be a species described in either Genus V or VI. If, on the contrary, the equivalent has a value less than 500, a search must be made through the proper divisions of the tables of Genera V and VI for a species whose physical constants and saponification equivalent correspond to those found for the substance. If this search leads to the discovery of an apparently corresponding species, the identification may sometimes be satisfactorily completed by the application of special tests suggested in the text. In all other cases, provided the supply of substance remaining permits,...



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