



Elementary Organic Analysis: The Determination of Carbon and Hydrogen (Classic Reprint) (Paperback)

By Francis Gano Benedict

Forgotten Books, United States, 2016. Paperback. Book Condition: New. 229 x 152 mm. Language: English . Brand New Book ***** Print on Demand *****.Excerpt from Elementary Organic Analysis: The Determination of Carbon and Hydrogen Perhaps no analytical operation is at once so fundamentally important and exasperatingly vexatious as the organic combustion. Notwithstanding this fact save for the meager statements in one or two of the larger books on organic chemistry, no description of the process of the determination of carbon and hydrogen is accessible to most students. As a rule a knowledge of the operation is chiefly obtained by word of mouth. This little manual is presented in the hope that the descriptions of processes here recorded will aid in making this method of analysis more familiar and more satisfactory. Usually very little, if any, discrimination is exercised in burning the compounds obtained in organic research, and experiment alone is relied upon to secure the proper conditions for complete combustion. It is hoped that the different cases cited in the latter part of the manual will aid in giving some clue to the treatment necessary for many compounds, thereby saving time and, more frequently, valuable material. While an attempt has...

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