

# Handbook of Technical Gas- Analysis



CLEMENS ALEXANDER WINKLER

# Handbook Of Technical Gas Analysis

**Clemens Alexander Winkler**



## **Handbook Of Technical Gas Analysis:**

*Handbook of Technical Gas-analysis* Clemens Alexander Winkler, 1885      **Handbook of Technical Gas-analysis**  
Clemens Alexander Winkler, 1902      Handbook of Technical Gas-Analysis (Classic Reprint) Clemens Alexander Winkler, 2015-07-06

Excerpt from Handbook of Technical Gas Analysis Every one who has to make gas analyses for technical purposes is aware that Professor Clemens Winkler is the founder of technical gas analysis as a distinct branch of analytical Chemistry A few such processes were of course previously known and practised but Winkler was the first to draw attention to the importance of this subject to invent suitable apparatus and to elaborate a complete system of qualitative and quantitative technical gas analysis containing a vast number of new observations and methods along with a very complete description of the work already done in the same direction by others The field first opened out by Winkler has been very successfully cultivated by other chemists and it is now quite usual at any rate in Germany to perform technical gas analyses not merely in chemical works but for testing the efficiency of steam boiler furnaces and such purposes In England some of these processes have also been introduced but they are not as yet known and appreciated to the same extent as abroad Hence it may not be unwelcome to English chemists to have a translation of a short treatise just published by Winkler which is primarily intended for teaching purposes that is for the use of teachers and students in public laboratories but which likewise serves as a guide and a handy book to other chemists wishing to make themselves acquainted with the subject This treatise is not intended as was its predecessor to furnish a complete enumeration of all apparatus hitherto proposed for technical gas analysis but merely to give representative examples of each kind of apparatus embracing all the divisions of this branch of Chemistry About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books Find more at [www.forgottenbooks.com](http://www.forgottenbooks.com) This book is a reproduction of an important historical work Forgotten Books uses state of the art technology to digitally reconstruct the work preserving the original format whilst repairing imperfections present in the aged copy In rare cases an imperfection in the original such as a blemish or missing page may be replicated in our edition We do however repair the vast majority of imperfections successfully any imperfections that remain are intentionally left to preserve the state of such historical works

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