



Stenches for Detecting Leakage of Blue Water Gas and Natural Gas (Classic Reprint) (Paperback)

By S H Katz

Forgotten Books, 2016. Paperback. Condition: New. Language: English . Brand New Book ****** Print on Demand ******. Excerpt from Stenches for Detecting Leakage of Blue Water Gas and Natural Gas Blue water gas is particularly dangerous, as it is almost odorless and is very poisonous because of its large content, nearly 35 per cent, of carbon monoxide. The addition of a stench to the gas, which certain German cities require by law,2 gives warning of the presence of the gas and makes possible the saving of life. Natural gas also has little odor. Leaks in the pipes, particularly out of doors, are seldom detected until the loss of gas is noticed, and then the leaks are difficult to find. Many gas explosions, some of which wreck buildings, might be prevented by a warning stench. Moreover, although the principal need for stenches is in natural and blue water gas, they might also be used profitably to strengthen the odor of other gases. About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books. Find more at 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...



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