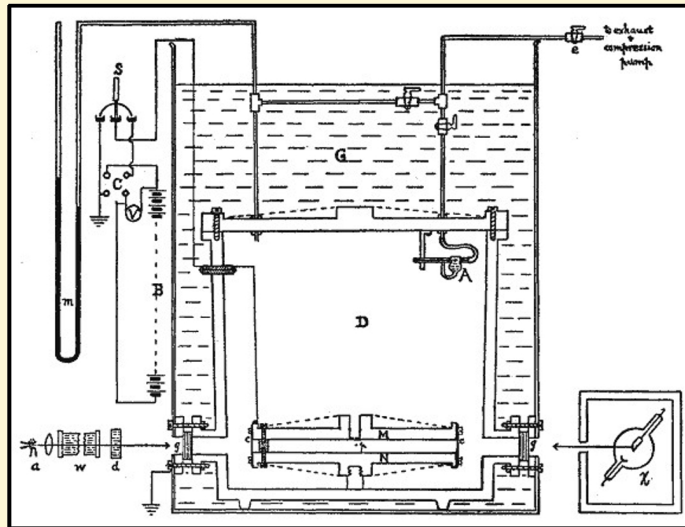


ON THE ELEMENTARY ELECTRICAL CHARGE

ROBERT A. MILLIKAN



ON THE ELEMENTARY ELECTRICAL CHARGE

ROBERT A. MILLIKAN (1868 - 1953)

The experiments herewith reported were undertaken with the view of introducing certain improvements into the oil-drop method of determining the elementary charge, e , and the number of molecules per gram molecule, N , and thus obtaining a higher accuracy than had before been possible in the evaluation of these most fundamental constants.

This is a recording of the original paper "On the Elementary Charge and the Avogadro Constant", published in the journal *Physical Review* Vol. II, No. 2, pages 109 – 143.

TOTAL RUNNING TIME
READ FOR LIBRIVOX.ORG BY

1:30:05
ERIC RAY

This LibriVox recording is in the public domain and may be reproduced, distributed or modified without permission. The LibriVox objective is to make all books in the public domain available, for free, in audioformat on the Internet. For more information, or to volunteer, please visit librivox.org

*Cover image: Illustration from the original paper.
Cover designed by Availle. This design is in the public domain.*