

## Discovery of the electron:

- William Crookes worked with discharge tubes studying if gases conduct electricity



# Residual Gases In Electron Tubes

**International Symposium on Residual  
Gases in Electron Tubes**



## **Residual Gases In Electron Tubes:**

*Residual Gases in Electron Tubes* T. A. Giorgi, Paolo Della Porta, 1972      **Atti del 2. International Symposium on Residual Gases in Electron Tubes** International Symposium on Residual Gases in Electron Tubes, 1963      *Residual Gases in Electron Tubes- Proceedings of the 4th International Conference* ,      NBS Monograph , 1961      **International Symposium on Residual Gases in Electron Tubes** , 1963      *Bibliography and Index on Vacuum and Low Pressure Measurement* William George Brombacher, 1961      **Bibliography and Index on Vacuum and Low Pressure Measurement, January 1960 to December 1965** William George Brombacher, 1967      International Symposium on Residual Gases in Electron Tubes and Related Vacuum Systems (3) and Sorption-Desorption Phenomena in High Vacuum International Symposium on Residual Gases in Electron Tubes, 1967      **2ND INTERNATIONAL SYMPOSIUM ON RESIDUAL GASES IN ELECTRON TUBES- PAPERS AND DISCUSSIONS.** Società italiana di fisica,      **Materials and Electron Device Processing** , 1961      **Second International Symposium on Residual Gases in Electron Tubes** Paolo Della Porta, 1963      *History of Electron Tubes* Sōgo Okamura, 1994 Almost 90 years have passed since the invention of the thermionic electron valve in 1904 by Sir John Ambrose Fleming During this period the development of electron tubes created the so called Electron Age Electron tubes played the leading role in the electronic equipments until the middle of the 1950s when solid state devices such as transistors and integrated circuits replaced electron tubes in various applications and accelerated the electronic age      *Residual gases in electron tubes* T. A. Giorgi, 1972      Electron Tubes and Semiconductors Joseph J. De France, 1958      **Fundamental Problems in Vacuum Techniques Ultra-High Vacuum** E. Thomas, 2013-09-17 **Fundamental Problems in Vacuum Techniques Ultra High Vacuum**      **NASA Technical Note** , 1967      **Machinery and Production Engineering** , 1923      **Certain Characteristics of the Ionization Method of Obtaining a Very High Vacuum** N. D. Morgulis, 1955      *Scientific and Technical Aerospace Reports* , 1982      **The Resource Handbook of Electronics** Jerry C. Whitaker, 2018-10-08 Building upon the extensive resources of Whitaker's The Electronics Handbook The Resource Handbook of Electronics offers the most complete collection of reference and tabular data available It provides the data that engineers and technologists need in a clear concise format that does away with detailed explanations and presents just the facts the essential tables charts formulas definitions and equations with just enough detail to accomplish the task at hand This one stop reference covers a broad range of technologies emphasizes practical applications and provides references to more detailed information on important subjects Its many topics include

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