

Early days at the National Physical Laboratory - a lecture delivered at the laboratory on March 23rd, 1933

W.F. Parrott - Niels Bohr (1885)

Description: -



-
Europe -- Ethnic relations.
Netherlands -- Ethnic relations.
Toleration -- Europe -- History -- 21st century.
Toleration -- Netherlands -- History -- 21st century.
Gogh, Theo van -- Assassination.
Unamuno, Miguel de, -- 1864-1936.
Laetile -- Therapeutic use.
Cancer -- Prevention.
Cancer -- Diet therapy -- Recipes.
Cancer -- Nutritional aspects.
Germany -- Politics and government -- 1990-
Germany -- Foreign relations -- 1990-
Zoology -- Nomenclature.
Mollusks.
Physical laboratories -- England -- History.
National Physical Laboratory (Great Britain).Early days at the
National Physical Laboratory - a lecture delivered at the laboratory
on March 23rd, 1933
-Early days at the National Physical Laboratory - a lecture delivered
at the laboratory on March 23rd, 1933
Notes: Imprint from colophon.
This edition was published in 1934



Filesize: 45.57 MB

Tags: #Charles #Algernon #Parsons

Alan Turing

Dr.C.R.Chinnamuthu

The first of these, through simple devices controlled directly from the electrical output of the crystal oscillator, with suitable frequency reducing equipment, permits of ready comparison between any time phenomena in the form of electric or light signals, and of the derivation of precisely controlled time signals for radio transmission and for laboratory experiments. Since resonators, which appear to be alike in all other respects, often age at greatly different rates, some being very small or substantially zero, it would seem that some reason should be discoverable for such variations and some effective control established.

Walter Boas 1904

Professor and Mrs Greenwood met us on the boat and took us to the boarding house where all was prepared for our coming.

Christmas At The Royal Institution: An Anthology of Lectures by M. Faraday, J. Tyndall, R. S. Ball, S. P. Thompson, E. R. Lankester, W. H. Bragg, W. L. Bragg, R. L. Gregory, and I. Stewart

Schuster later used his family's wealth to buy material and equipment and to endow readerships in mathematical physics at Manchester and meteorology at the University of Cambridge. By establishing a value for the cesium frequency with all the precision of the most advance astronomical time scales, Essen and Parry met the first precondition for the establishment of an atomic standard of time interval that could challenge and displace the astronomical.

Dugald Clerk

Levels of Listener, Reflective and Physical listening and Active Listening etc.

Related Books

- [Forces](#)
- [Loves labours lost](#)
- [Celtic light - a tradition rediscovered](#)
- [Menopause, HRT and you](#)
- [Petershill Project, City of London](#)