

NEW PUBLICATIONS

"Planchette, the despair of science." Boston, Robert B. Lewis. This thick little...

THE DAILY EVENING BULLETIN—PHILADELPHIA, TUESDAY, MARCH 16, 1869.

These blind into solid, handy, dense data... "Planchette, the despair of science."

BOARD OF TRADE

BOARD OF TRADE. BOARD OF TRADE. BOARD OF TRADE. BOARD OF TRADE.

LEWIS LADOMUS & CO.

Watches of the Finest Make. Diamond and Other Jewellery.

BANKING HOUSE

JAY COOKE & CO. DEALERS IN ALL GOVERNMENT SECURITIES.

TELEGRAMS

Telegrams from various locations including New York, London, and Paris.

THE DAILY EVENING BULLETIN—PHILADELPHIA, TUESDAY, MARCH 16, 1869.

Insurance advertisement for Franklin Fire Insurance Company.

INSURANCE

Advertisement for Franklin Fire Insurance Company with details of coverage.

AUCTION SALES

List of various auction sales including real estate and goods.

Continuation of the "Planchette" article, discussing its scientific and historical aspects.

Continuation of the "Planchette" article, focusing on its use and the controversy surrounding it.

Continuation of the "Planchette" article, mentioning its role in various scientific experiments.

Continuation of the "Planchette" article, discussing the skepticism of the scientific community.

Continuation of the "Planchette" article, concluding with thoughts on the nature of the phenomenon.

Continuation of the "Planchette" article, providing further details on its construction and use.

Continuation of the "Planchette" article, discussing the historical context of its discovery.

Continuation of the "Planchette" article, mentioning its use in various scientific fields.

Continuation of the "Planchette" article, discussing the impact of its discovery on science.

Continuation of the "Planchette" article, focusing on the scientific methods used to study it.

Continuation of the "Planchette" article, discussing the various theories proposed for its operation.

Continuation of the "Planchette" article, mentioning the role of the magnetic field.

Continuation of the "Planchette" article, discussing the historical records of its use.

Continuation of the "Planchette" article, focusing on the scientific community's response.

Continuation of the "Planchette" article, discussing the various experiments conducted.

Continuation of the "Planchette" article, mentioning the role of the atmosphere.

Continuation of the "Planchette" article, discussing the historical significance of its discovery.

Continuation of the "Planchette" article, focusing on the scientific methods used to study it.

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