



The New York Public Library
Manuscripts and Archives Division

Guide to the

Johann Elert Bode papers

1792-1807

MssCol 326

Summary

Creator: Bode, Johann Elert, 1747-1826

Title: Johann Elert Bode papers

Date: 1792-1807

Size: .5 linear feet (3 v.)

Source: Gift, 1899

Abstract: Johann Elert Bode (1747-1826) was a German astronomer. Collection consists of astronomical notes and observations, chiefly made in Berlin. Includes a treatise on astronomical clocks; notes to Euler's *Theoria Motuum Planetarum et Cometarum*, to Lalande's *Astronomie*, and to Bohnenberger's *Geographische Ortsbestimmung*; and observations of comets.

Preferred citation: Johann Elert Bode papers, Manuscripts and Archives Division, The New York Public Library

Language of the Material: Notes in German

Creator History

Johann Elert Bode (1747-1826) was a German astronomer.

Scope and Content Note

Collection consists of astronomical notes and observations, chiefly made in Berlin. Includes a treatise on astronomical clocks; notes to Euler's *Theoria Motuum Planetarum et Cometarum*, to Lalande's *Astronomie*, and to Bohnenberger's *Geographische Ortsbestimmung*; and observations of comets.

Key Terms

Genre/Physical Characteristic

Astronomers

Subjects

Astronomical clocks

Astronomy -- Germany -- Berlin

Astronomy -- Observations

Astronomy -- Study and teaching

Comets

Planets -- Orbits

Names

Bode, Johann Elert, 1747-1826

Bohnenberger, J. G. F. (Johann Gottlieb Friedrich), 1765-1831

Euler, Leonhard, 1707-1783

Lalande, Joseph Je_ro_me Le Franc_ais de, 1732-1807