

Dudley Observatory Archives

Pamphlet Collection Inventory (28 boxes – described by *subject* of pamphlet)

Box 1

Aberration
Almanacs
[Asteroids – See Box 27]
Astrology
Astronomical Clocks
Astronomical Instruments (5 of 10 folders)

Box 2

Astronomical Instruments (5 of 10 folders)
Astronomical Tables
Atmospheric Electrical Phenomena (2 of 5 folders)

Box 3

Atmospheric Electrical Phenomena (3 of 5 folders)
Auroras (2 folders)
Biography – Astronomers (2 of 5 folders)

Box 4

Biography – Astronomers (3 of 5 folders)
Biography (2 folders)
Calculating Astronomy
Calendars (2 folders)

Box 5

Clocks (3 folders)
Comets (4 of 9 folders) – See also Box 27

Box 6

Comets (5 of 9 folders) – See also Box 27

Box 7

Cosmogony and Cosmology (4 folders)

Earth

Earthquakes

Eclipses – Lunar

Box 8

Eclipses – Solar (4 folders) – See also Box 27

Ephemerids – Sun and Moon

Errors (2 folders)

Box 9

Galaxies

Geodesy (5 folders)

Gravitation

History of Astronomy

Box 10

Jupiter (2 folders)

Longitude and Latitude (4 folders) – See also Box 28

Box 11

Mars

Math (4 folders)

Mechanics – Celestial (2 of 7 folders)

Box 12

Mechanics – Celestial (5 of 7 folders)

Mercury, Transit of

Meteorological Instruments

Meteorology (1 of 2 folders)

Box 13

Meteorology (1 of 2 folders)
Meteors (5 folders)

Box 14

“Miscellaneous” (2 folders)
Moon (2 folders)
Moon Motion
Moon, Theory of
Nebulae (all kinds) (2 folders) – See also Box 28
Neptune

Box 15

Observatories (4 folders)
Optics (2 folders)

Box 16

Orbits (2 folders)
Parallax – Stars (3 folders)
Parallax – Sun (2 folders)
Perturbation – Planetary

Box 17

Photography and Photometry – Astronomical (3 folders)
Photometry – Astronomical (2 folders)
Physics
Planets
Planets – Minor (2 of 5 folders)

Box 18

Planets – Minor (3 of 5 folders)
Precession and Solar Motion (3 folders)
Reduction Tables (2 folders)

Box 19

Refraction
Research
Satellites (2 folders)
Saturn (2 folders)
Spectroscopic Binaries

Box 20

Spectrum Analysis (7 folders)

Box 21

Speeches and Addresses (3 folders)
Star Position – Special (2 folders)
Stars – Catalogs (Comparisons) (2 of 3 folders)

Box 22

Stars – Catalogs (Comparisons) (1 of 3 folders)
Stars – Clusters (2 folders)
Stars – Distribution (2 folders)
Stars – Double (1 of 4 folders)

Box 23

Stars – Double (3 of 4 folders)
Stars – Miscellaneous (3 folders)
Stars – Novae

Box 24

Stars – Proper Motion
Stars – Radial Velocity (2 folders)
Stars – Scintillation
Stars – Variable (4 of 5 folders)

Box 25

Stars – Variable (1 of 5 folders)
Sun (4 folders) – See also Box 27
Sun – Diameter
Sun – Rotation

Box 26

Sun Spectra
Sun Spots (2 folders)
Teaching of Astronomy
Time Determination
Uranus
Venus
Venus – Transit of (3 folders) – See also Box 27
Zodiacal Light

Box 27, Box 28

Bound Volumes