

3

Abbot, Charles Greeley

F. E. Fowle, and L. B. Aldrich:

ABE

The distribution of energy in the spectra of the sun and stars. Washington 1923. 30 S.

= Smithsonian miscellaneous Collections. Vol. 74, Nr 7.

(= Smithsonian Institution Washington. Publication 2714.)

8° Acta acad. 336
X Vol. 74, 7

C. G. ABE

Roebbing Fund. Solar Radiation and weather studies.

Washington 1935. I, 89 S.

= Smithsonian miscellaneous Collections. 94, 10.

8° Z. 8° 709 Vol. 94, 10
X

C. G. ABE

Mount St. Katherine, an excellent solar-radiation station.

Washington 1935. 11 S.

= Smithsonian miscellaneous Collections. 94, 12.

8° Z. 8° 709 Vol. 94, 12
X

C. G. ABE

Arthur Fünd. The Dependence of terrestrial temperatures on the variations of the sun's radiation.

Washington 1936. 15 S.

= Smithsonian miscellaneous Collections. 95, 12.

8° Z. 8° 709, Vol. 95, 12
X

C. G. ABE

Arthur Fünd. Further Evidence on the dependence of terrestrial temperatures on the variations of solar radiation.

Washington 1936. 4 S.

= Smithsonian miscellaneous Collections. 95, 15.

8° Z. 8° 709 Vol. 95, 15
X

C. G. ABE

Cycles in tree-ring widths. Washington 1936. 5 S.

= Smithsonian miscellaneous Collections. 95, 19.

8° Z. 8° 709 Vol. 95, 19
X