

Arten der Gef.

Papierproben. Buchproben.

1. Entwurf vom Juli 1824.

[illegible]

§1. 8π "wh" a Hakeas, $\omega = \frac{1}{2}$ "Curo."

2. $\cos \theta$ 7 $\sin \theta$, μ μ 2. 3. $\cos \theta$ 1 $\sin \theta$ 1 $\sin \theta$ 1 $\sin \theta$ 4. $\sin \theta$ 1 $\sin \theta$ 1 $\sin \theta$ 1 $\sin \theta$

[illegible]

2nd of 2m 2nd 2nd 2nd

[illegible]

Petalob. (dargestellt: Kana c. enaren). 13. v. n. z. p. f. s. d. i. u. e. l. y. N. u. a. m. e. l. i. r. e.

11

II 2 6/10.22. n.p. *Andersson*

- [illegible]

11

Remerkungen Bismarck p. 5^{te} 5 (1) 2 7/2 - Part 2, am 11/2 - 11^{ter} 1871.

$\log 4$. $p \approx 8 \approx 4 \times 2 \approx 2 \times 2$ - 170° . $6 = 2 \times 3$ - 170° . - 5° $58/5$

Princeton, N.J.

$f_{\text{mag}} \approx 2 \times 10^{-10} \text{ W/V.}$