

MS 2066

[Material relating to Falmouth Observatory: annual reports on observations; report on magnetographs; photographs of apparatus and instruments]

[Offprints]

- | | | |
|-----|------|--|
| 1 | 1887 | 'Falmouth Observatory Magnetographs' from the 54th Annual Report, 1886 [of the] Royal Cornwall Polytechnic Society [2 copies]
12p |
| 2/1 | 1893 | 'Report of Magnetical Observations at Falmouth Observatory for the Year 1893' by Edward Kitto from Proc. Royal Soc. 56
7p |
| 2/2 | 1894 | 'Report of Magnetical Observations at Falmouth Observatory for the Year 1894' from Proc. Royal Soc. 57
8p |
| 2/3 | 1895 | 'Report of Magnetical Observations at Falmouth Observatory for the Year 1895' by Edward Kitto from Proc. Royal Soc. 59
8p |
| 2/4 | 1896 | 'Report of Magnetical Observations at Falmouth Observatory for the Year 1896' by Edward Kitto from Proc. Royal Soc. 61
8p |

[Photographs of apparatus/instruments]

- | | | |
|-----|---|---|
| 3/1 | - | Askania-Werke, Dessau/C Bamberg, Friedenau: small torsion balance (Schweydar); small torsion balance (Schweydar) with observation hut and sun-protecting tent; three-pendulum apparatus; electro-dynamic seismograph with galvanometric photographic recording; small mechanical seismograph, magnification 25,000 and 50,000
5 photos |
|-----|---|---|

- 3/2 - G Schulze, [precision instrument maker], Potsdam
5 photos, (each bearing title in German)
- 3/3 - 1 Declination; 2 Horizontal force; 3 Vertical force; 5
Cylinders; 7 Falmouth Observatory Magnetographs
5 photos

Inv.no. 1992-78