

Please address all correspondence to 63, STRAND, W.C.

ESTABLISHED 100 YEARS.

63, STRAND,

INTERNATIONAL EXHIBITION
PRIZE MEDAL.
1862.

London, W.C.



20 Mar. 1877

JOHN BROWNING,

Optical and Physical Instrument Maker to
Her Majesty's Government,
The Royal Observatory, the Royal Society,
and the Observatories of Cambridge,
Utrecht, &c., &c.

Sir,

In accordance with your esteemed request, I have forwarded for your kind acceptance, copies of two of my catalogues of apparatus.

For your purpose, I should recommend you to have the new M. Blean's Star Spectroscope at £2.10.0, but if you desire to measure the positions of lines in the stars, then I should advise the Star Spectroscope on D. Huggins' model, which you will see described on page 8. The instrument is made at two prices £15.1.0 with apparatus for throwing in the spectra of metals; and the best instrument of the kind is £21.0.0.

I shall be glad to give you any further information.

Awaiting your further favors,

I am,

Yours obediently,

John Brownie

Prof. P. Tacchini
Palermo.



[Faint, mirrored bleed-through text from the reverse side of the paper, including the name 'John Brownie' and other illegible words.]