

at the Meeting, & because as Sec: you w^t. naturally wish the report of it to be correct - But as to its involving you in any kind of responsibility - & especially of a pecuniary kind I had not the slightest conception of it - & regret it extremely, for there was no reason whatever - when I had secured the correction of the mistake - to trouble you about it, in anyway. - I don't quite see from your letter whether you will be at any loss about it - but that I cannot hear of - & therefore if such should be the case, I must beg to depend upon you to let me know. -

Many thanks about the Chromatics - I must first write to much inquiry, as I am almost afraid you may have in one instance given it to a man whom you have had it, but I am not sure. -

Mr. Sadler's address is merely H. Sadler, Esq., Hornton Rectory - but for my part it, or rather mansion for P.O. profle, Rectory, Hornton. He is now I think at Queen's Coll. Cambridge - but I shd. fancy the book w^t be of no great use when there. He has been picking up such a lot of minute points near St. Ives.

Thanks for the Circular, which seems very appropriate. I don't know whether I had anything to do with the placing of Dr. Terby's name on the Committee - if I had, pray accept my special thanks for that.

I will write to Mr. Smith, know you from very kind offer. -

Very miserable astronomical weather - nevertheless I have been out a few times. Spotted up what I believe to be a new Ruddy star in ~~the~~ Taurus, of a fair depth of bus, but not like Hind's. What a beauty that is! nothing to be compared to it! - Someday we shall perhaps get a good Red Star Cat. but in air far off it I fear at present. - There is every appearance of a primary red colour (Hind's the type) which is diluted 3 ways - by white, yellow, & blue - causing the pale reds, the orange reds, & the lilac reds. - What the spectosc. world say I don't know - but though superior in its own line, it is not a good discriminator of uncombined colours.