

2/23

Q

Delighted to hear you will be at Perry's. Hope he will
get his report talked before I come. I don't come till
Wed evening.

8^h

I will fix the B.A. meeting on Fri at 3 pm if possible
- almost so. But am 1st writing to ask Stanbrook
if he will do for him. He rather work Thursday.
What hour on Thursday is your Board of works.
Gov^t Grant

I have very carefully gone into Michelson's work
theory, working it for any obliquity - not only for
 0° & 90° . And after many manifestations
& much scepticism have reluctantly come
to the conclusion that they are right.

[It by no means follows that they are, though.]

Sliding motion doesn't alter velocity of course, but
it lengthens the path. cosine-wise.

Rays, always rays, when direction has to be considered.

over

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Yes a departure from Fresnel's law has
as consequences. all contrary to

experiment. unless ether near earth
is ^{reduced} stagnant.

There are Ad lib. of steps which require
ether French law
or Negation

of m. & m. requires the last.

But then I haven't been through the
steps & things with J J J in my
mind yet.

Interested to hear I've time.
But wait for my spinning disk step & see what
that says !!!

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