Gais Calculations.

Friday, December 2, 2022

CE;

Ay (twontical) = 11

- within reasonable bounds

(C

$$A_V(eyp) = \frac{0.215V}{0.200V} = 1.075$$

$$A_{V}(sim) = 0.197V - 0.985$$

An Ctuo) = 1

7. evan (200 - sein) = 
$$\left|\frac{0.985-1}{1}\right| \times 100 = \frac{1.54}{1}$$

Coupled:

$$A_{V}(exp)$$
?  $\frac{2.11V}{0.200V} = \frac{10.55}{10.55}$ 

Av ( etuo) = 11

$$\sqrt{-2} \exp(2 \ln x - \sin x) = \left(\frac{12-11}{11}\right) \times 100 = \frac{9-1}{11}$$