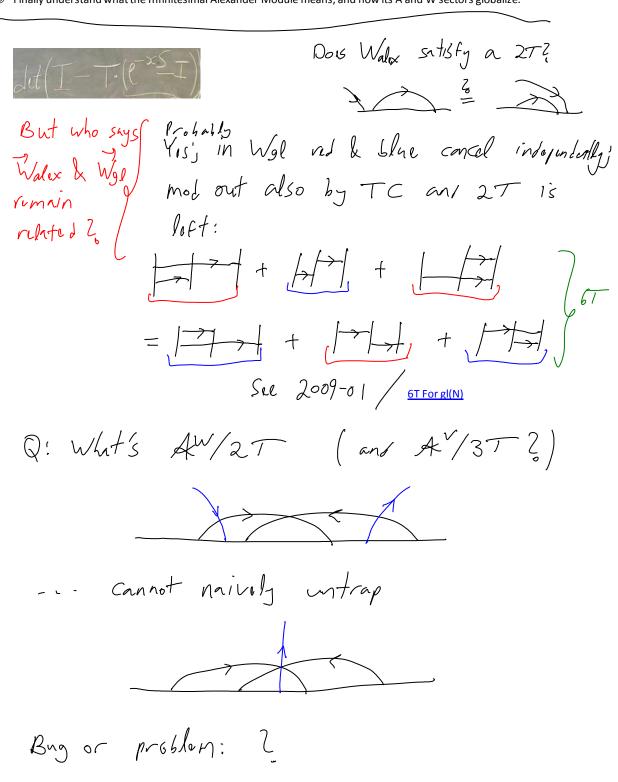
July-04-09 9:08 AM

- Figure out the weight system formula underlying the determinant formula for w-Alexander. If the global Formula.

 Decide if it has an immagant extension
- Decide if it has an immanant extension.
- Decide if w-Alexander has an immanant extension.
- © Finally understand what the Infinitesimal Alexander Module means, and how its A and W sectors globalize.



In[48]:= Wa[Diag[ar[1,3], ar[4,5], ar[6,2]] - Diag[ar[1,4], ar[5,3], ar[6,2]]]

Out[48] = -1

