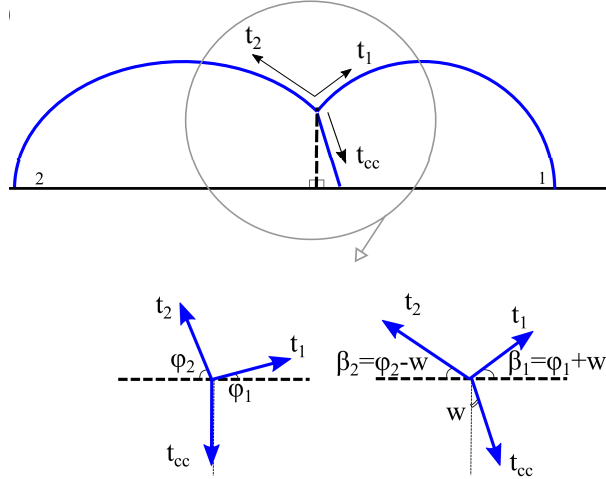


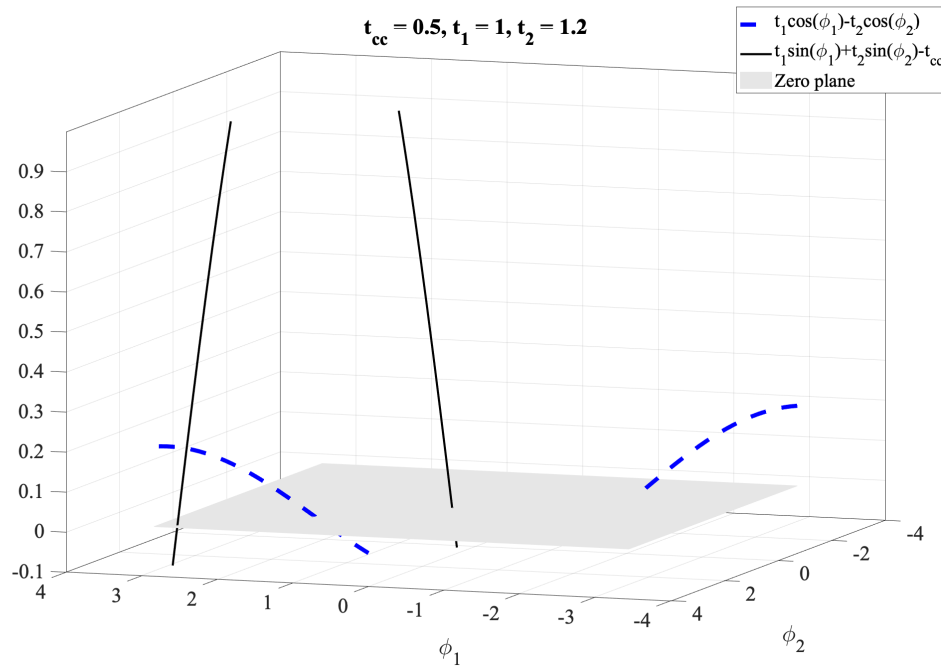
Note bene (7/2) :



$$(1.a) t_1 \cos \phi_1 - t_2 \cos \phi_2 = 0$$

$$(1.b) t_1 \sin \phi_1 + t_2 \sin \phi_2 - t_{cc} = 0$$

There is an inconsistency here and this system is not solvable for any given choice of t_1 and t_2 . For example if $t_1 = 1, t_2 = 1.2$ then the two equations do intersect but not also with the zero plane.



I think what is missing is the ability for the apical point at the cell-cell interface to move:

$$(1.a) t_1 \cos \phi_1 - t_2 \cos \phi_2 - \zeta_4 v_4 = 0$$

$$(1.b) t_1 \sin \phi_1 + t_2 \sin \phi_2 - t_{cc} = 0$$