

ctpreferenceswindow.png| ctprefsbutton.png the preferences button allows you to open the preferences window shown here. the preferences window has allows you to define how the coordinate system for your specific lab works. most labs use y+ as the anterior direction and z+ as straight up from the floor, thus these are set as the defaults. if you want caltesterplus to remember the orientation that is specific to your lab the select the "make current settings the default orientation" checkbox. this will save you from having to redefine the coordinate system every time you go to use the program. ===== help ===== cthelp.png the help button will bring you to the [[index.php?title=caltesterplus_overview&action=edit&redlink=1|caltesterplus overview page]] should you require further assistance with the program. ===== about ===== |ctaboutwindow.png| ctaboutbutton.png the about button opens the about caltesterplus window. this window has important information including, your license key, the activation code, the version number you are running, development information, contact information for support, and the deactivation button. for more information of activating and deactivating caltesterplus please see the [[caltester:caltesterplus:tutorials:overview#activation_.2f_deactivation|tutorial]]. ===== exit ===== ctexitbutton.png the exit button allows you to completely close the caltesterplus program. ===== editing force platform parameters ===== double clicking with the right mouse button on the file will launch a dialog with the force platform parameters. editfpdialog.jpg it is not possible to edit the force platform type because it is assumed that this has been defined already. the combo box for the force platform allows the user to switch between force platforms.

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