andom recommendations: - If the robot is not responding, don't turn it off already, (con still press fault button, though) let it run for a while (some minutes) maybe a loose ETH cable is eausing very slow communications, and errors would show up after a long time. a old i was cou in head: there was no hand disk. Il was remotely mounted using NFS (servin) this means the code was shared with the server computer to only the server computer needed to be updated - yarprobotionerface is a bunch of threads of equal priority But transmission tasks need to be run with high priority The new version in Cub-main/master fixes this and offers better debug information wrespect to it. - Diwb-main/master for smoother transmission wich Nancy has "version 1" arms. Joints can be calibrated through similar files as with greenpurple, in robot configuration Calbration is done through matrix e 23 (é.g.) smotor en Egder - Doint (or changing delta if lazy) 14. and then osk Julien Valentina ( YARP + strain embobilhertials embobilités... N ISSUE XOCUMENTATION For Boards don't neep update. do W/ RAIN Boards with skin , 2,4 - Force ETH maintenance. 9 Repeat with 2, 11, (10) Select 4 Discover 2 Certam select all skim (tachle board) 4 right am Uplood application - skin hex CTH - Discover when doing software updates in //, 11 rightleg 10 left leg casini may happen. Beffer to do it one by one: Colload application-skin, her (try selections bounds with non neighboring 12)
BLACK MAGIC e.g.: 12 ancl. 8, not .1 and .2) already atest version idale. for doing in //