Semestrln prce z KIV/PC Genetick algoritmus

overview src explanation directory structure users guide -metadata file format -arguments -make some diagrams -data flow -activity diagram -rizeni -workflow -main — —-$handle_c md_a rguments|-get_e nvironment|-life||-create_i nitial_p opulation|-evolve||-testcreature||||-writetometadatafile||-executeexecutable||-dying||||-killeveryonewithbelowaveragefitness||-mating||||-breed_o ffspring||||-cross_g ene||||-cross_b inary|||||| - convertto0sand1s||| - randomlypickmother/fatherpart||| - convertbacktoint||||-is_v alid_b inary||-cross_r eal||-is_v alid_r eal||-mutate_p opulation||-createnewrandomgeneforgivenpercentageofpopulation$