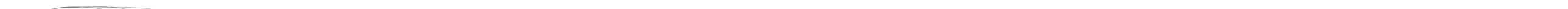

FR:determineCritSlip

IM:crtSlpId IM:fctSfty IM:nrmShrFor IM:intsliceFs

FR:displayGraph FR:writeToFile FR:displayInput FR:displayShear FR:displayNormal FR:displayFS A:assumpSSC A:assumpFOS A:assumpSLH A:assumpSP A:assumpSLI A:assumpINSFL A:assumpPSC A:assumpENSL A:assumpSBSBISL A:assumpES A:assumpSF A:assumpSL A:assumpWIBE A:assumpWISE A:assumpNESSS A:assumpHFSM DD:intersliceWtrF DD:angleA DD:angleB DD:lengthB DD:lengthLb DD:lengthLs DD:slcHeight DD:normStress DD:tangStress DD:torque DD:ratioVariation DD:convertFunc1 DD:convertFunc2 DD:nrmForceSumDD DD:watForceSumDD DD:sliceHghtRightDD DD:sliceHghtLeftDD TM:factOfSafety TM:equilibrium TM:mcShrStrgth TM:effStress TM:NewtonSecLawMot GD:normForcEq GD:bsShrFEq GD:resShr GD:mobShr GD:effNormF GD:resShearWO GD:mobShearWO GD:normShrR GD:momentEql GD:weight GD:sliceWght GD:hsPressure GD:baseWtrF GD:srfWtrF

IM:nrmShrForNum IM:nrmShrForDen

FR:readAndStore FR:verifyInput FR:verifyOutput NFR:correct NFR:understandable NFR:reusable NFR:maintainable GS:identifyCritAndFS GS:determineNormalF GS:determineShearF