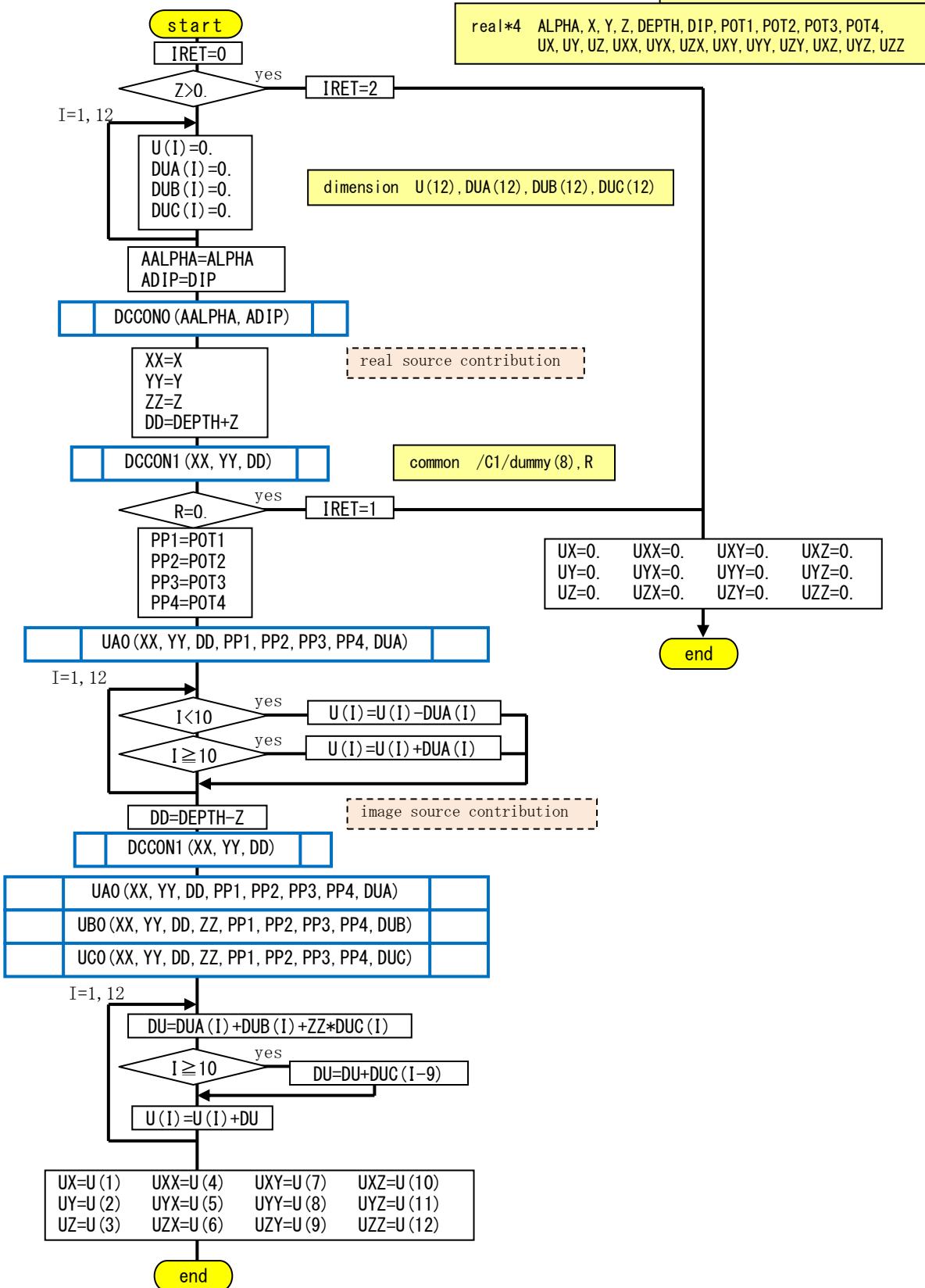


Flow chart of DC3D0

**DC3D0 (ALPHA, X, Y, Z, DEPTH, DIP, POT1, POT2, POT3, POT4,
UX, UY, UZ, UXX, UYX, UZX, UXY, UYY, UZY, UXZ, UYZ, UZZ, IRET)**

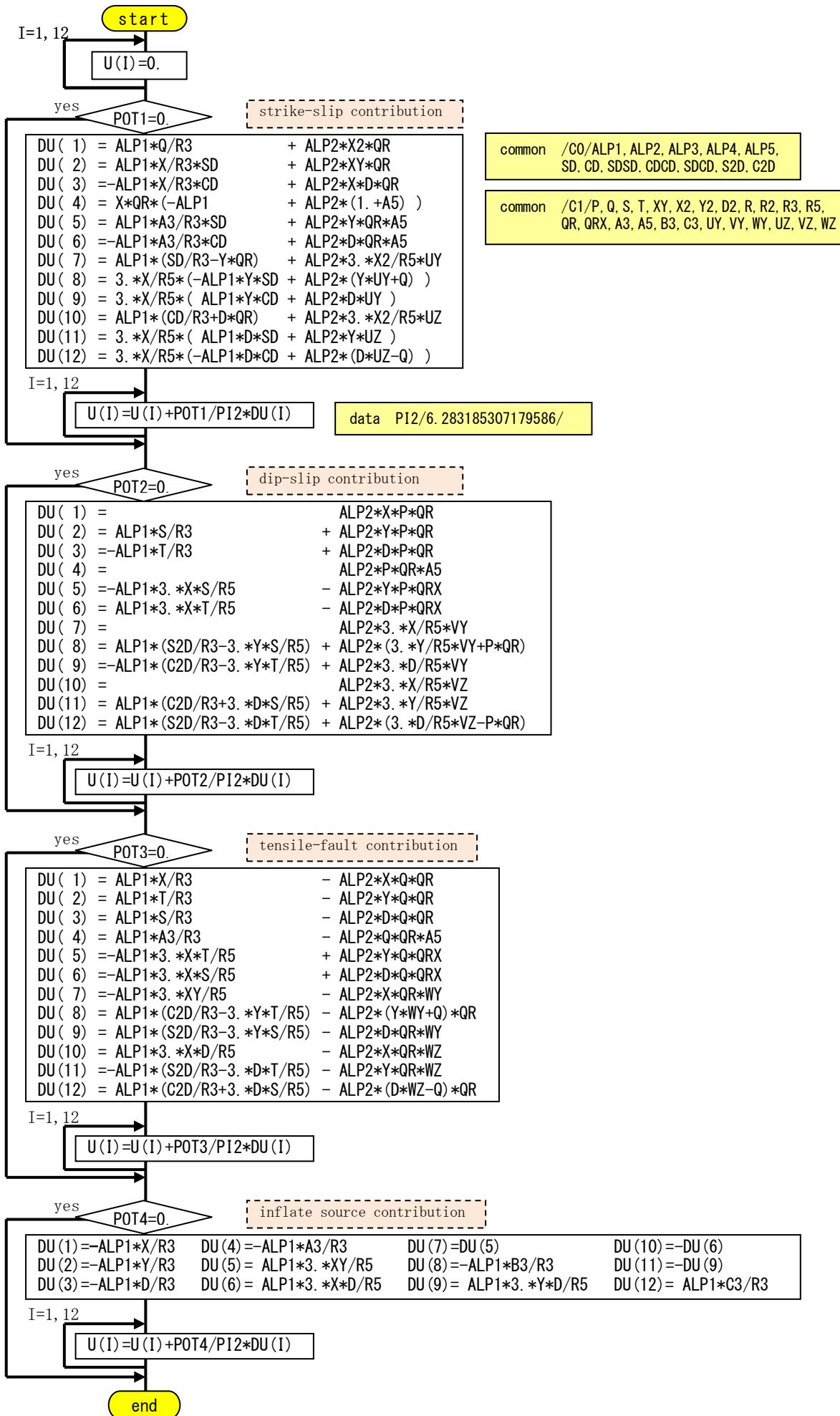
implicit real*8 (A-H, 0-Z)



UA0(X, Y, D, POT1, POT2, POT3, POT4, U)

dimension U(12), DU(12)

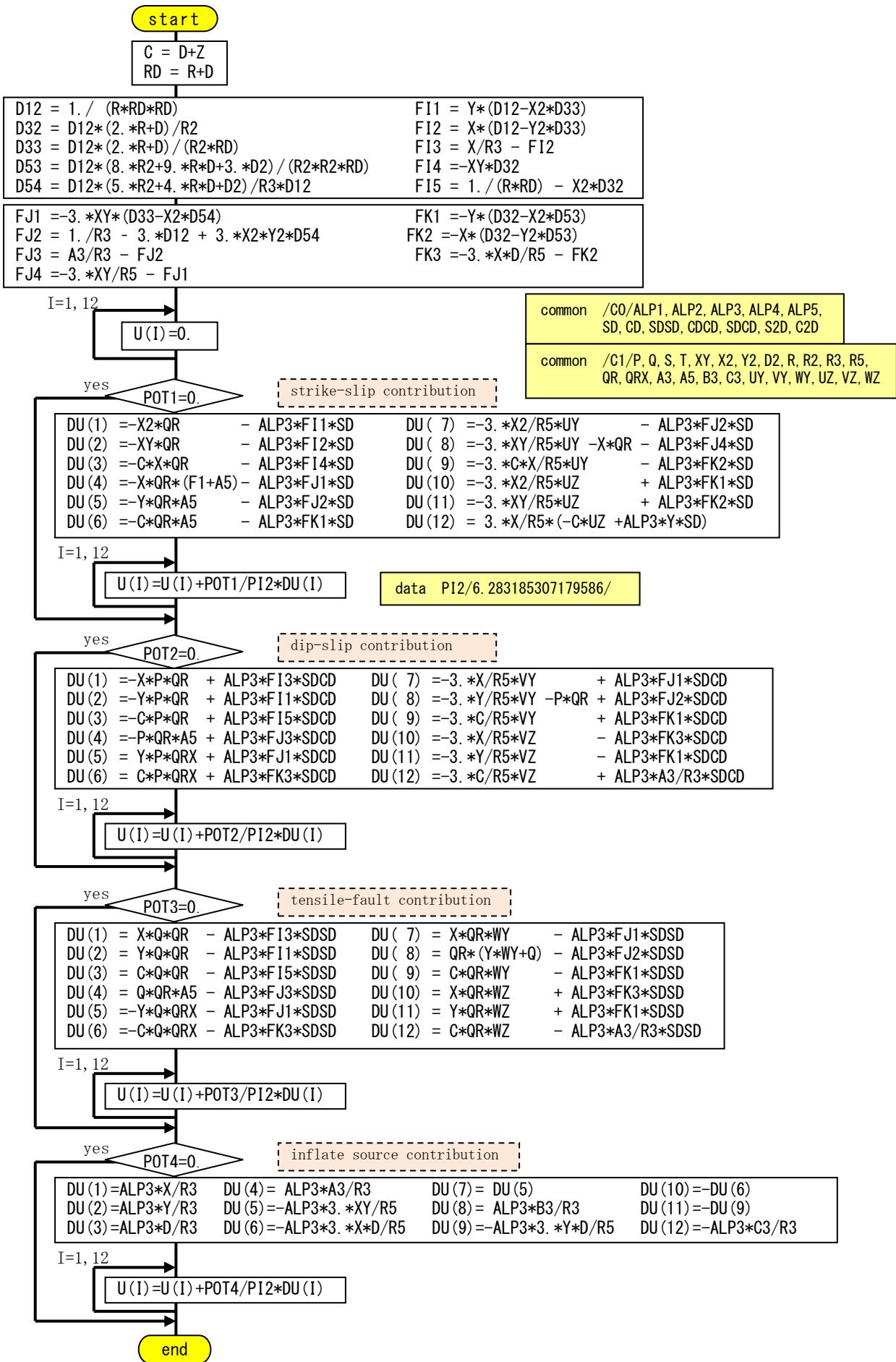
implicit real*8 (A-H, 0-Z)



UBO(X, Y, D, Z, POT1, POT2, POT3, POT4, U)

dimension U(12), DU(12)

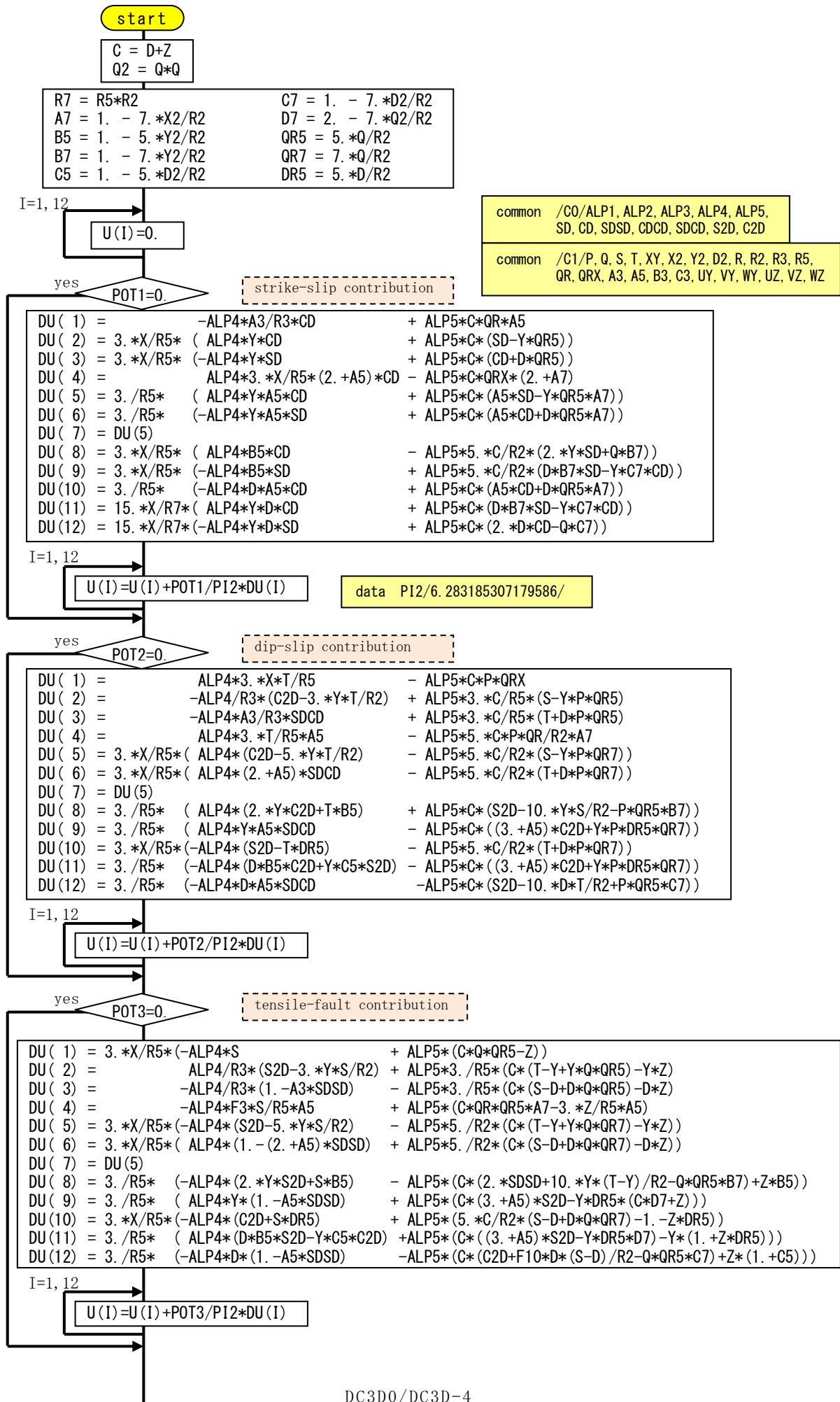
implicit real*8 (A-H, 0-Z)

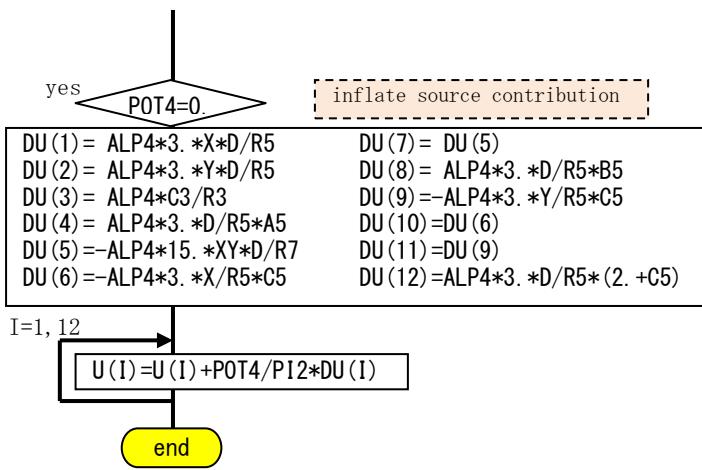


UCO(X, Y, D, Z, POT1, POT2, POT3, POT4, U)

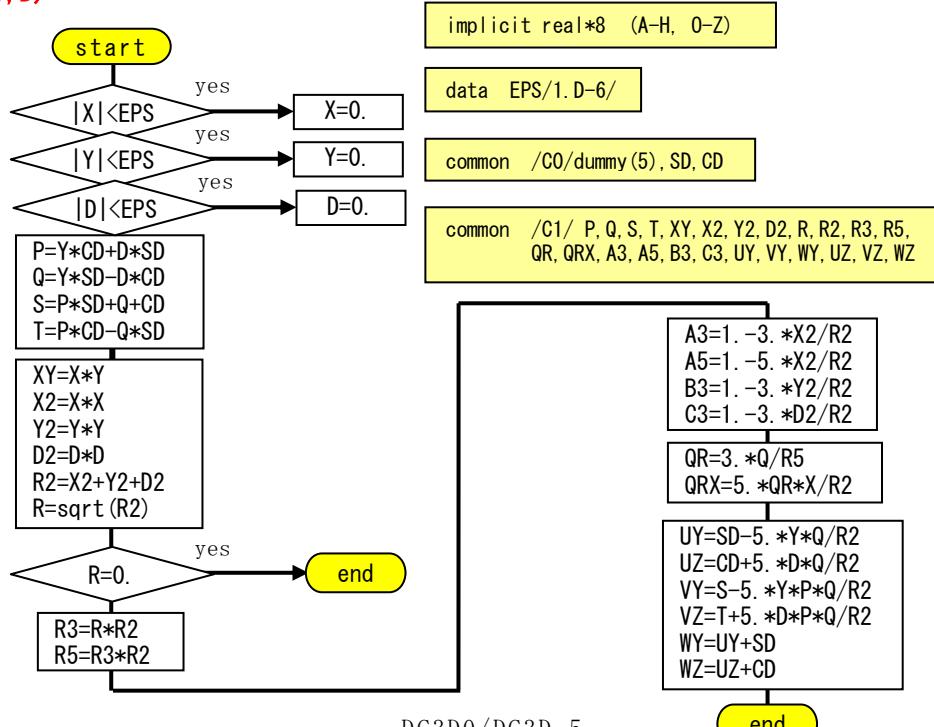
dimension U(12), DU(12)

implicit real*8 (A-H, 0-Z)





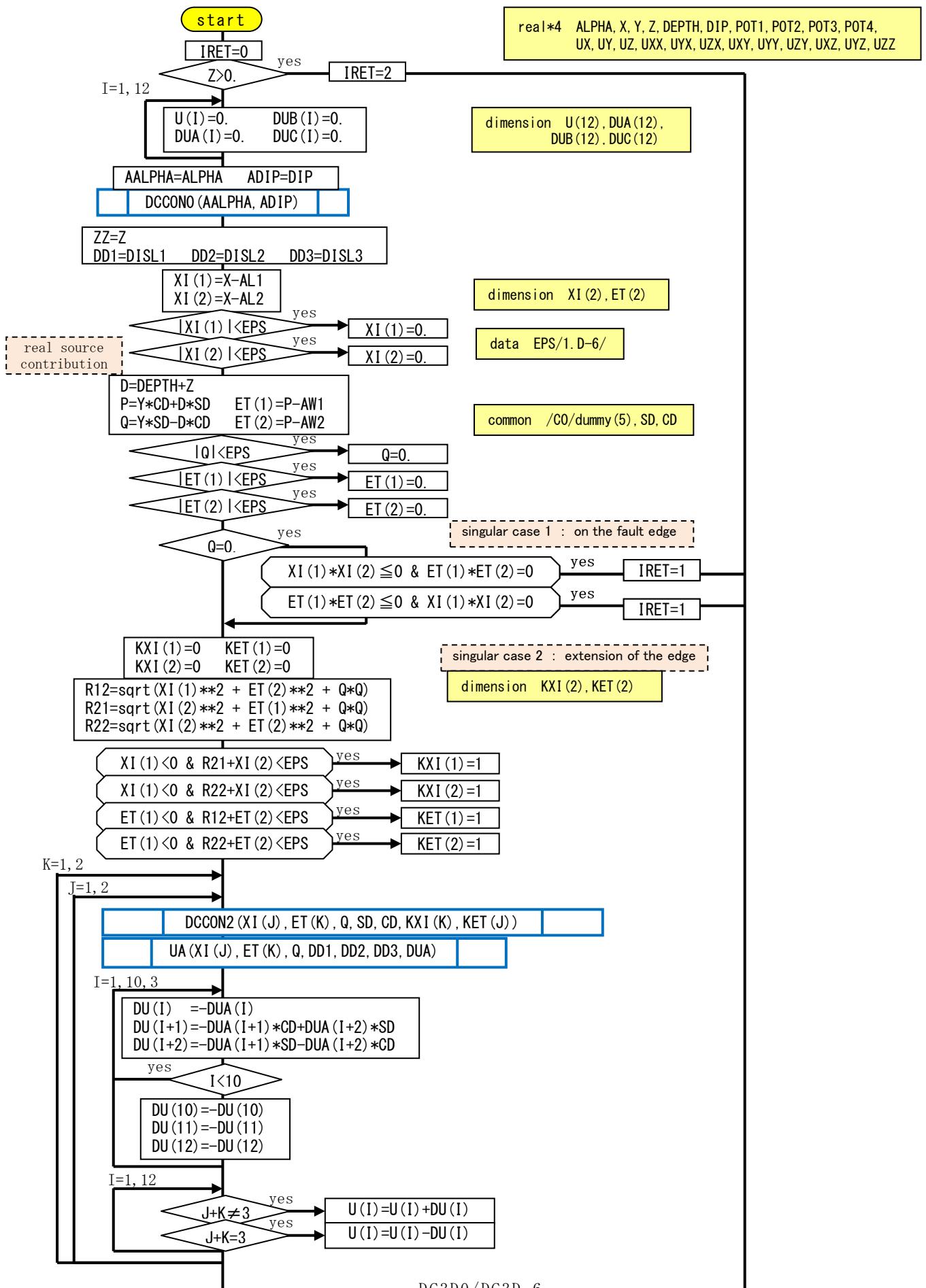
DCCON1 (X, Y, D)

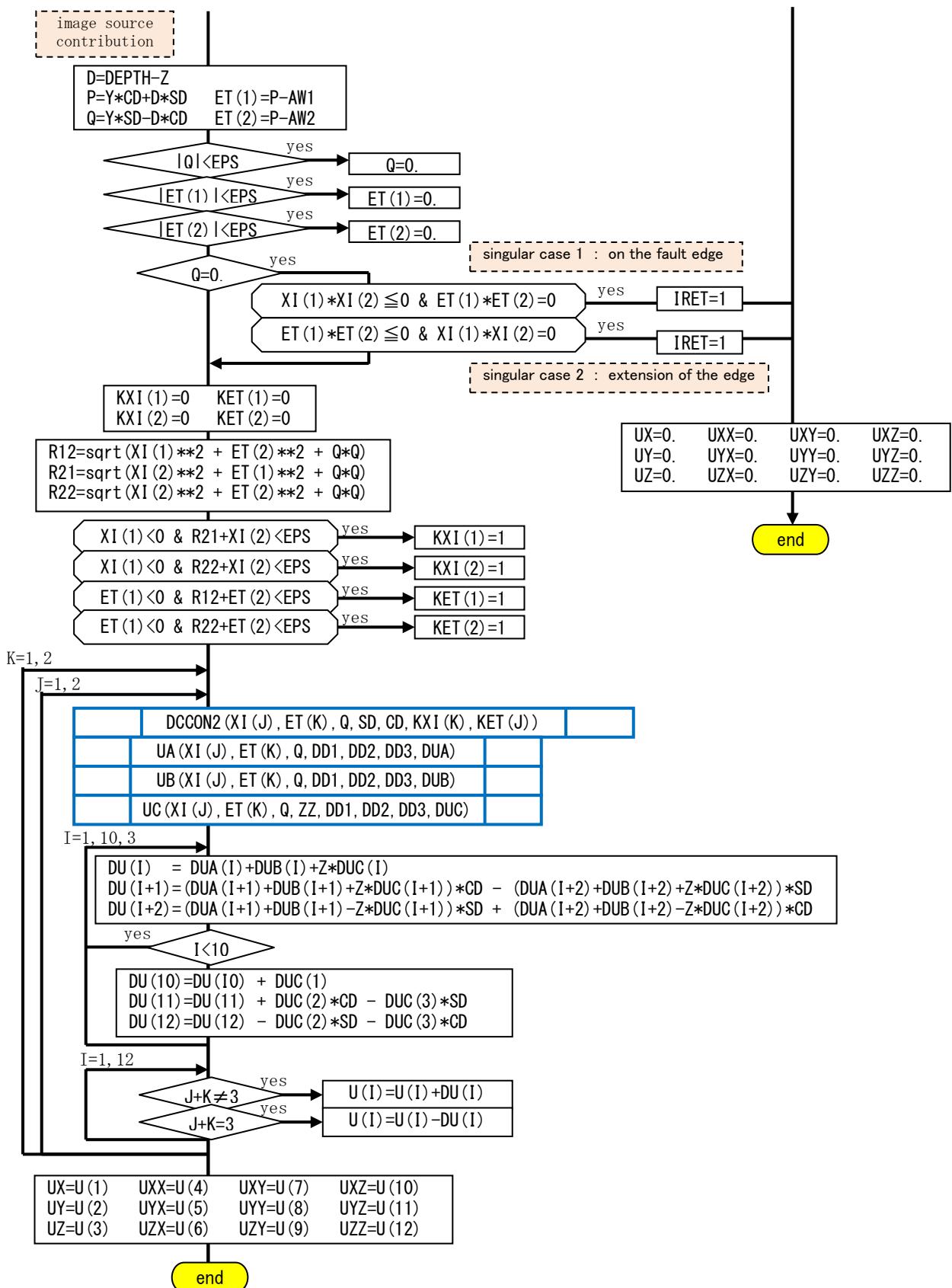


Flow chart of DC3D

DC3D (ALPHA, X, Y, Z, DEPTH, DIP, AL1, AL2, AW1, AW2, DISL1, DISL2, DISL3, UX, UY, UZ, UXX, UYX, UZX, UXY, UYY, UZY, UXZ, UYZ, UZZ, IRET)

implicit real*8 (A-H, O-Z)

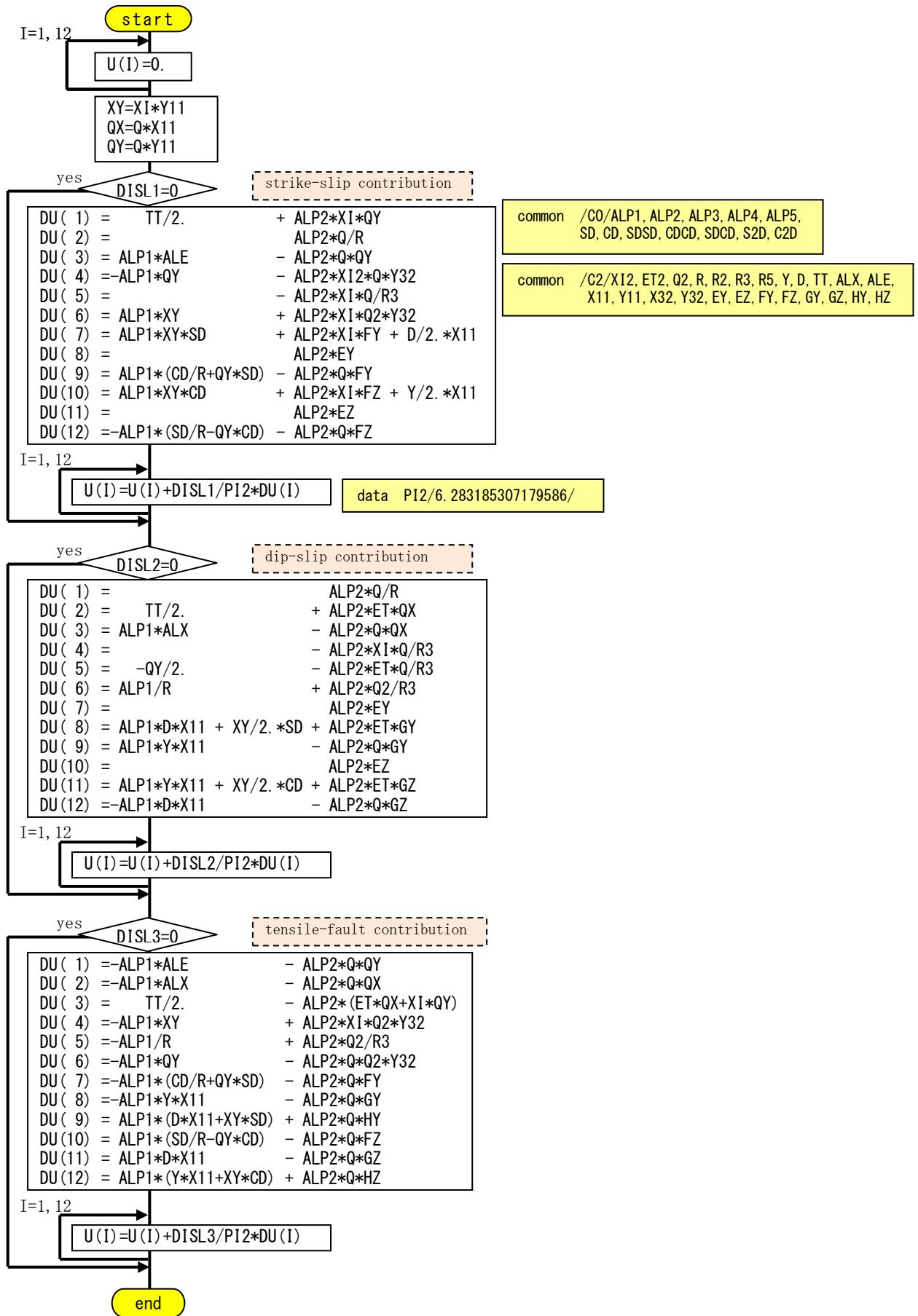




UA(XI, ET, Q, DISL1, DISL2, DISL3, U)

dimension U(12), DU(12)

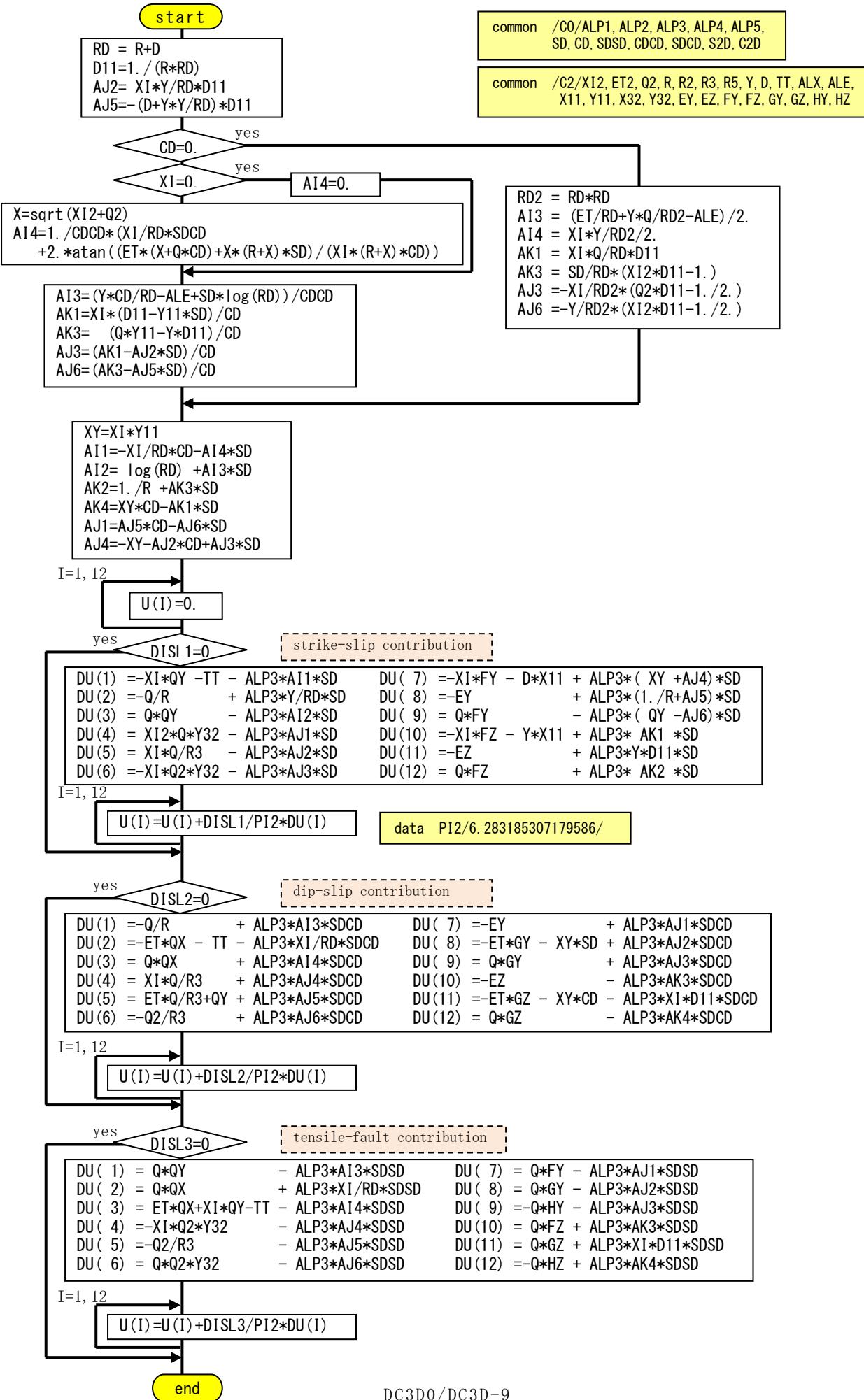
implicit real*8 (A-H, 0-Z)



UB(XI, ET, Q, DISL1, DISL2, DISL3, U)

dimension U(12), DU(12)

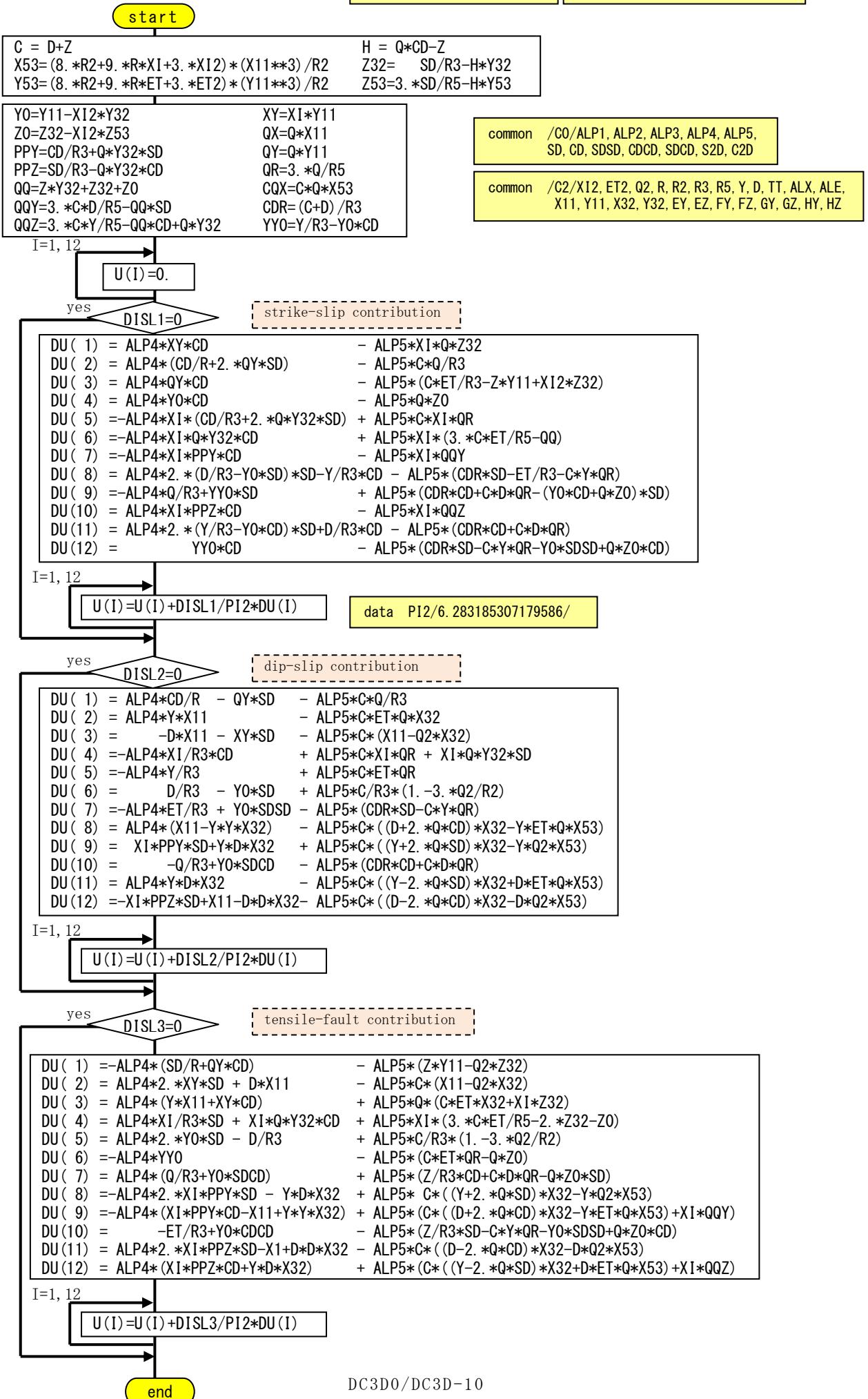
implicit real*8 (A-H, 0-Z)



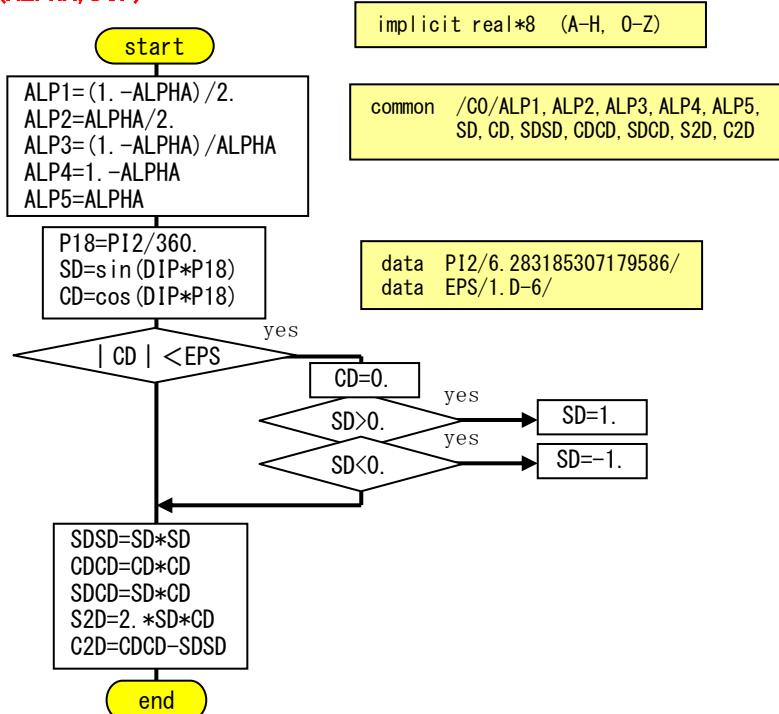
UC(XI, ET, Q, Z, DISL1, DISL2, DISL3, U)

dimension U(12), DU(12)

implicit real*8 (A-H, 0-Z)



DCCONO (ALPHA, DIP)



DCCON2 (XI, ET, Q, SD, CD, KXI, KET)

