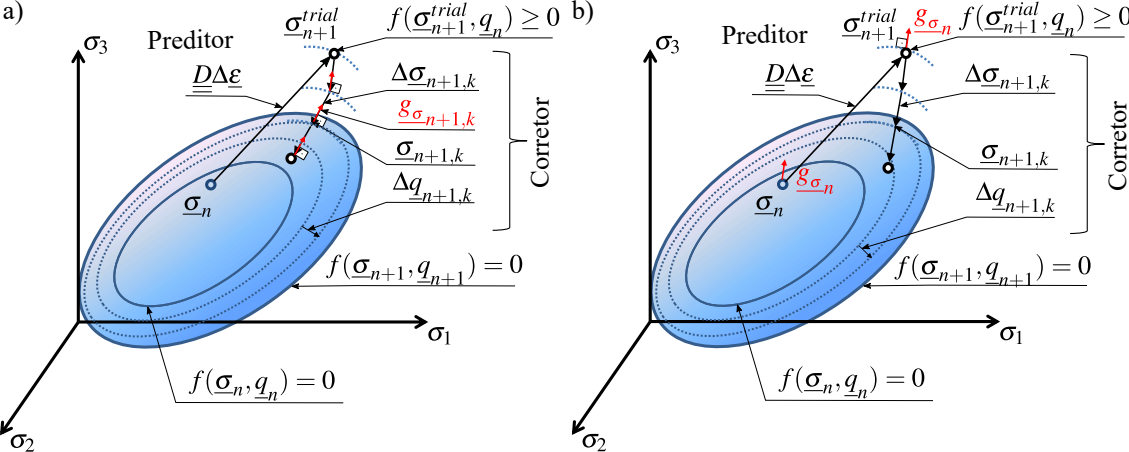
a)
Preditor
$\underline{\sigma}_{n+1}^{trial}$
$f(\underline{\sigma}_{n+1}^{trial}, \underline{q}_n) \geq 0$
σ_3
$\underline{\underline{D}}\Delta\underline{\varepsilon}$
$\Delta\underline{\sigma}_{n+1,k}$
$\underline{g}_{\sigma_{n+1,k}}$
$\underline{\sigma}_{n+1,k}$
$\Delta\underline{q}_{n+1,k}$
Corretor
$\underline{\sigma}_n$
$f(\underline{\sigma}_{n+1}, \underline{q}_{n+1}) = 0$
σ_1
$f(\underline{\sigma}_n, \underline{q}_n) = 0$
σ_2
b)
Preditor
$\underline{\sigma}_{n+1}^{trial}$
$\underline{g}_{\sigma_n}$
$f(\underline{\sigma}_{n+1}^{trial}, \underline{q}_n) \geq 0$
σ_3
$\underline{\underline{D}}\Delta\underline{\varepsilon}$
$\Delta\underline{\sigma}_{n+1,k}$
$\underline{\sigma}_{n+1,k}$
$\underline{g}_{\sigma_n}$
$\Delta\underline{q}_{n+1,k}$
Corretor
$\underline{\sigma}_n$
$f(\underline{\sigma}_{n+1}, \underline{q}_{n+1}) = 0$
σ_1
$f(\underline{\sigma}_n, \underline{q}_n) = 0$
σ_2