IP

N

homogenizationPostResult #1
.
.
#N

grain 1

n_1 = crystallite_Nresults + constitutive_Nresults$_1$

phase
volume fraction
φ_1
ϕ
φ_2
constitutivePostResult #1
.
.
#constitutive_Nresults$_1$

...

grain m

n_m = crystallite_Nresults + constitutive_Nresults$_m$

phase
volume fraction
φ_1
ϕ
φ_2
constitutivePostResult #1
.
.
#constitutive_Nresults$_m$