crystallite_stressAndItsTangent

crystallite_requested	
.true.	.false.
constitutive_subState0 **=** constitutive_partionedState0 crystallite_subFrac **=** 0.0 crystallite_subFp0 **=** crystallite_partionedFp0 crystallite_subStep **=** 2.0 crystallite_subLp0 **=** crystallite_partionedLp0 crystallite_onTrack **=** .true. crystallite_subF0 **=** crystallite_partionedF0 crystallite_converged **=** .false.	∅

NiterationCrystallite **=** 0

CRYSTALLITE LOOP: any: crystallite_subStep **>** subStepMin

> (see crystallite_stressAndItsTangent_CrystalliteLoop.nsd)

.not. crystallite_converged	
.true.	.false.
ELASTIC RESPONSE:	∅
Fe_guess **=** crystallite_partionedF ***** crystallite_partionedFp0 **^** -1	
Tstar **=** 0.5 ***** constitutive_homogenizedC ***** (Fe_guess **^** T ***** Fe_guess **-** math_I3)	
crystallite_P **=** Fe_guess ***** Tstar ***** crystallite_partionedFp0 **^** -T	

updateJaco	
.true.	.false.
STIFFNESS CALCULATION: (see crystallite_stressAndItsTangent_StiffnessCalculation.nsd)	∅