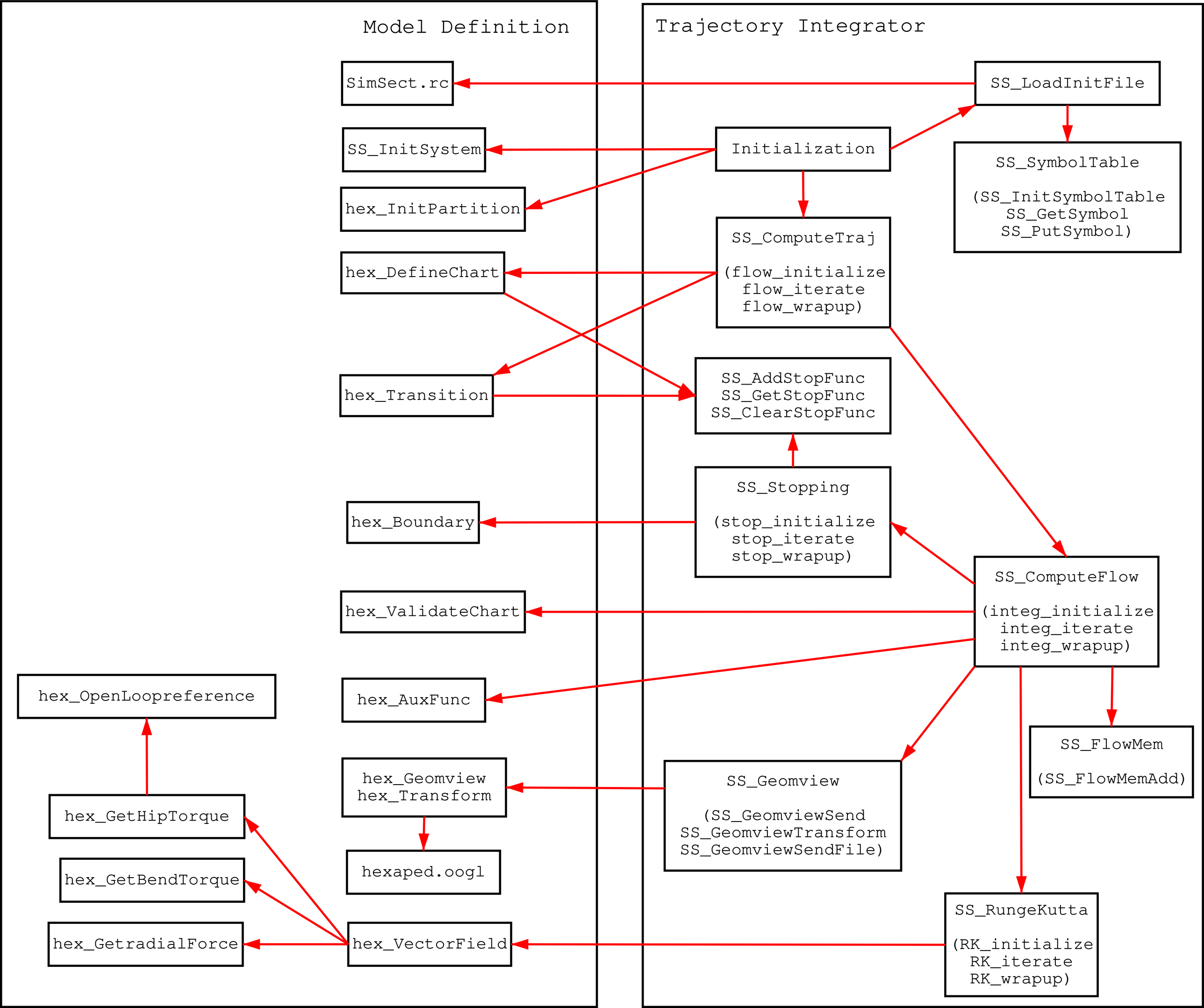
Model Definition
Trajectory Integrator
SimSect.rc
SS_LoadInitFile
SS_InitSystem
Initialization
SS_SymbolTable
(SS_InitSymbolTable
SS_GetSymbol
SS_PutSymbol)
hex_InitPartition
SS_ComputeTraj
(flow_initialize
flow_iterate
flow_wrapup)
hex_DefineChart
hex_Transition
SS_AddStopFunc
SS_GetStopFunc
SS_ClearStopFunc
SS_Stopping
(stop_initialize
stop_iterate
stop_wrapup)
hex_Boundary
SS_ComputeFlow
(integ_initialize
integ_iterate
integ_wrapup)
hex_ValidateChart
hex_OpenLoopreference
hex_AuxFunc
SS_FlowMem
(SS_FlowMemAdd)
hex_Geomview
hex_Transform
SS_Geomview
(SS_GeomviewSend
SS_GeomviewTransform
SS_GeomviewSendFile)
hex_GetHipTorque
hexaped.oogl
hex_GetBendTorque
SS_RungeKutta
(RK_initialize
RK_iterate
RK_wrapup)
hex_GetradialForce
hex_VectorField