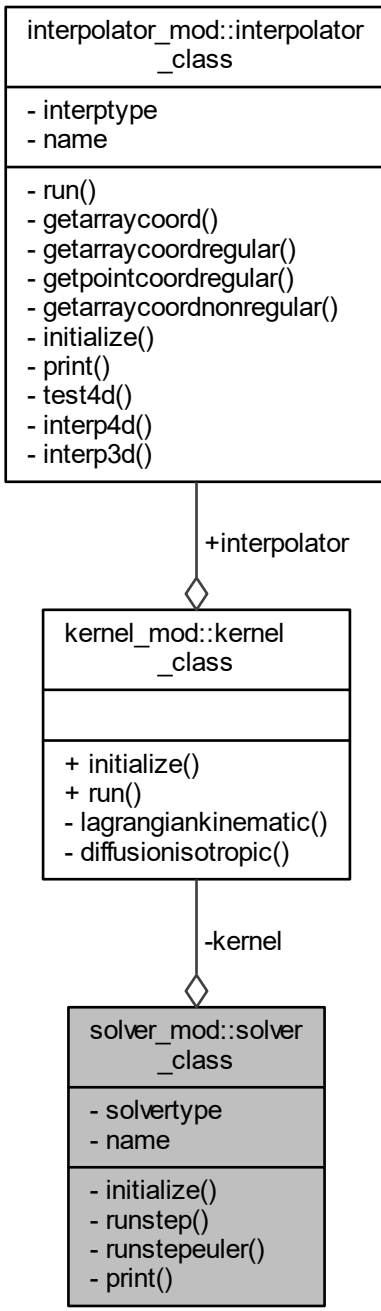
interpolator_mod::interpolator
_class
- interptype
- name
- run()
- getarraycoord()
- getarraycoordregular()
- getpointcoordregular()
- getarraycoordnonregular()
- initialize()
- print()
- test4d()
- interp4d()
- interp3d()
+interpolator
kernel_mod::kernel
_class
+ initialize()
+ run()
- lagrangiankinematic()
- diffusionisotropic()
-kernel
solver_mod::solver
_class
- solvertype
- name
- initialize()
- runstep()
- runstepeuler()
- print()