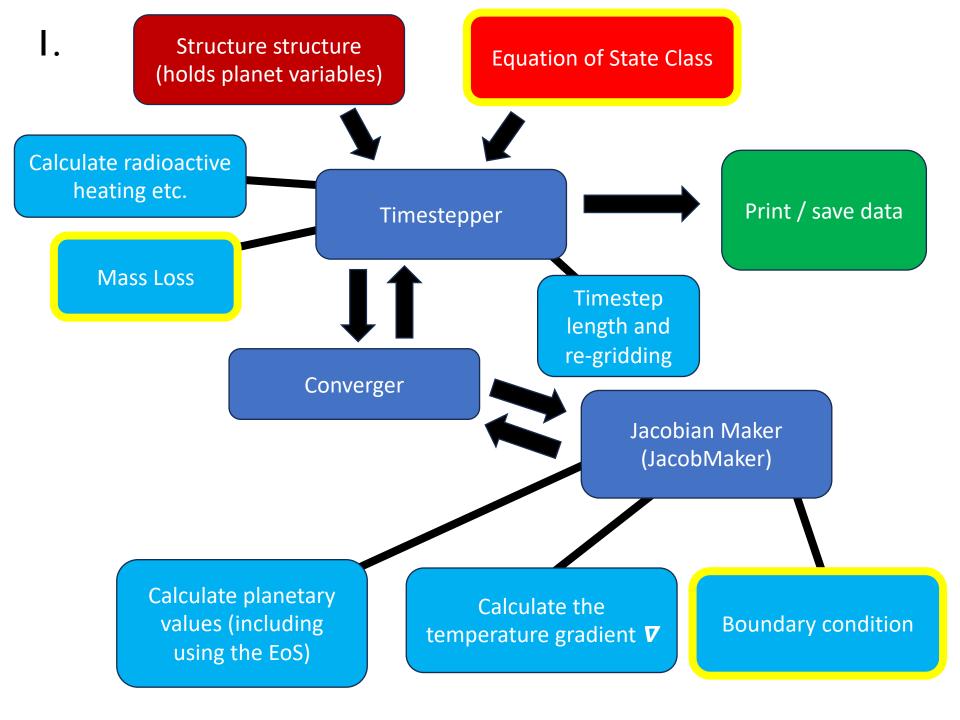
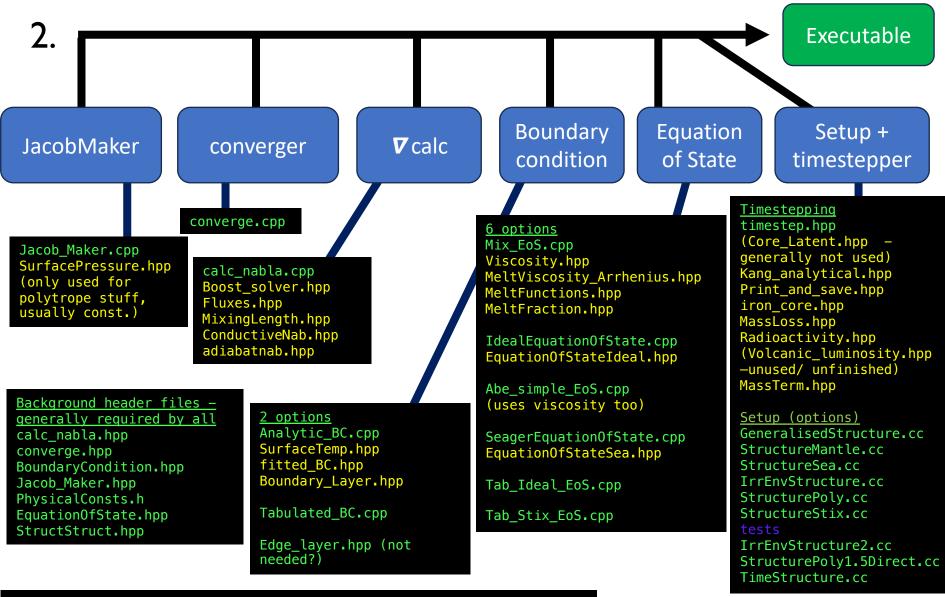
STEREO-D

Structural & Thermal Evolution of Rocky Exoplanets in One-D

Schematics

- Diagram of how the software communicates with itself for the numerical method
- 2. Diagram of how the code is compiled (with makefile), including the names of files and options





Executables

Idealexes = TimeStruct GenStruct IrrEnvStruct IrrEnvStruct2 SeaStruct
Idealexes_tab = GenStruct_Tab IrrEnvStruct2_Tab
Rockyexes = StixStruct MixStruct MantleStruct BC_Struct AbeStruct
tests = Struct_test_boost Poly_Time_test_boost Struct_test_boost_Irr
Struct_test_boost_Tab Poly_Time_test_boost_Tab Struct_test_boost_Irr_Tab

Files that do the thing are in this colour

Files that help out (need to be referenced by the file that does stuff) are in this colour