

ChronusQ::ConventionalSCF
::scfCEDIIS

ChronusQ::ConventionalSCF
::scfEDIIS

ChronusQ::ENERGYDIIS
::interpolate

```
graph LR; A[ChronusQ::ConventionalSCF  
::scfCEDIIS] --> C[ChronusQ::ENERGYDIIS  
::interpolate]; B[ChronusQ::ConventionalSCF  
::scfEDIIS] --> C;
```

The diagram illustrates a workflow where two different ConventionalSCF methods (CEDIIS and EDIIS) are used as inputs to a single ENERGYDIIS::interpolate step. The input boxes are white with black borders, while the output box is gray with a black border. Blue arrows indicate the flow of data from the inputs to the output.