

nonlinear\_operators  
::newton\_method::convergence  
\_strategy::convergence\_strategy

```
graph LR; A["nonlinear_operators  
::newton_method::convergence  
_strategy::convergence_strategy"] --> B["cpu_vector_operations  
::init_vector"]; A --> C["cpu_vector_operations  
::start_use_vector"]
```

cpu\_vector\_operations  
::init\_vector

cpu\_vector\_operations  
::start\_use\_vector