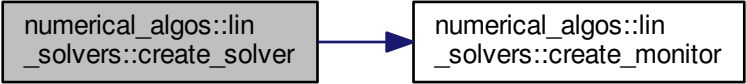


```
numerical_algos::lin  
_solvers::create_solver
```



```
graph LR; A["numerical_algos::lin  
_solvers::create_solver"] --> B["numerical_algos::lin  
_solvers::create_monitor"]
```

A diagram showing a flow from a function call to another function call. On the left, a gray rectangular box contains the text 'numerical_algos::lin' followed by '_solvers::create_solver' on the next line. A dark blue arrow points from the right side of this box to the left side of a white rectangular box on the right. The white box contains the text 'numerical_algos::lin' followed by '_solvers::create_monitor' on the next line. Both boxes have a thin black border.

```
numerical_algos::lin  
_solvers::create_monitor
```