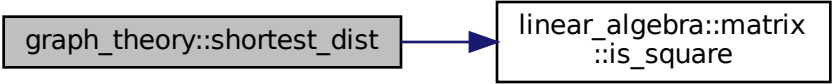


graph\_theory::shortest\_dist



```
graph LR; A[graph_theory::shortest_dist] --> B[linear_algebra::matrix::is_square]
```

A diagram showing a dependency. On the left, a gray rectangular box contains the text 'graph\_theory::shortest\_dist'. 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 'linear\_algebra::matrix' on the top line and '::is\_square' on the bottom line.

linear\_algebra::matrix  
::is\_square