

Eigen::CompleteOrthogonal
Decomposition::applyZAdjointOn
TheLeftInPlace

```
graph LR; A["Eigen::CompleteOrthogonal  
Decomposition::applyZAdjointOn  
TheLeftInPlace"] --> B["row"]; A --> C["tail"];
```

The diagram illustrates a function call. A large gray rectangular box on the left contains the text 'Eigen::CompleteOrthogonal', 'Decomposition::applyZAdjointOn', and 'TheLeftInPlace' stacked vertically. Two blue arrows originate from the right side of this box. The top arrow points to a smaller white rectangular box labeled 'row'. The bottom arrow points to another smaller white rectangular box labeled 'tail'.

row

tail