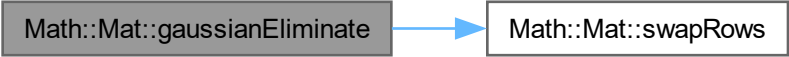


Math::Mat::gaussianEliminate



```
graph LR; A[Math::Mat::gaussianEliminate] --> B[Math::Mat::swapRows]
```

A diagram showing a call from the `Math::Mat::gaussianEliminate` method to the `Math::Mat::swapRows` method. The first box is gray and the second is white, connected by a blue arrow.

Math::Mat::swapRows