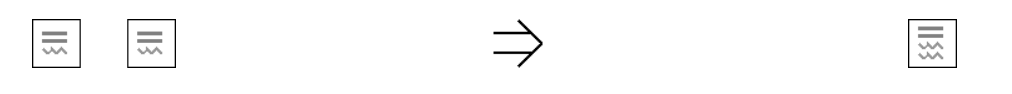
## Trade Duplication For Variation

|  |  |  |
| --- | --- | --- |
| *nearly identical classes implement variations on a similar theme* |  | *merge the classes in order to to eliminate the duplication* |



**Context:**

[Trade Duplication For Variation](https://web.archive.org/web/20090914101246/http:/www.refactoring.be/thumbnails/trade-duplication-for-variation.html) is a preparing step prior to factoring out variation.

See also : [Trade Variation For Duplication](https://web.archive.org/web/20090914101246/http:/www.refactoring.be/thumbnails/trade-variation-for-duplication.html)