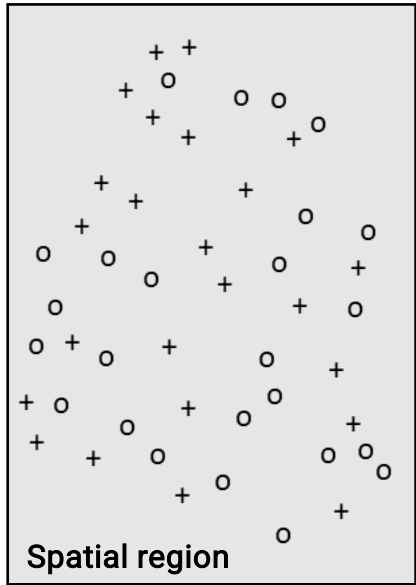
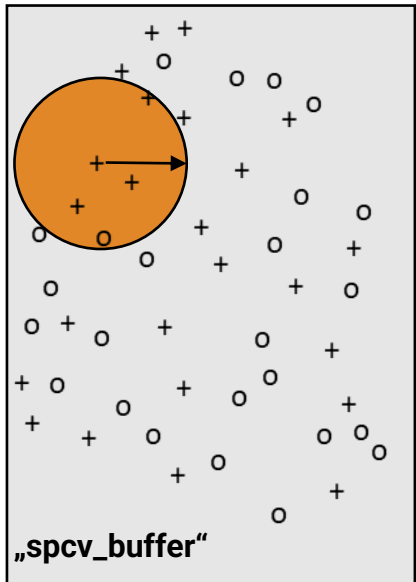


Spatial data



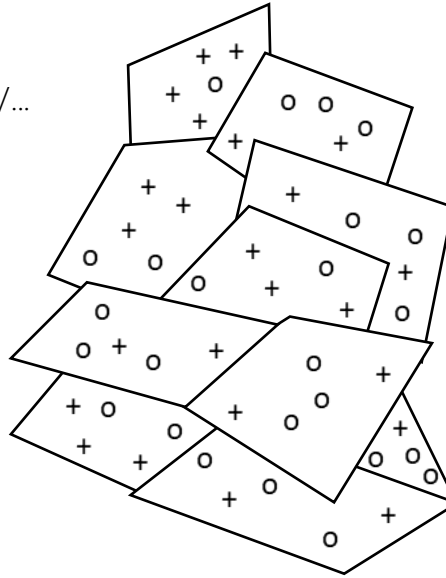
Spatial leave-one-out resampling (with buffer)



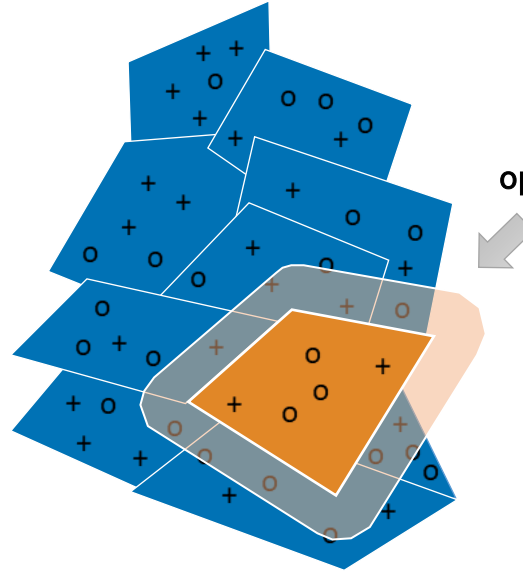
Block definition

- Pre-defined groups/zones/...
- Coordinate clustering
- Rectangles
- Time series

Spatial block partitioning



Leave-one-*block*-out resampling (Example: 10 initial blocks)



Geometric:

- „spcv_tiles“

Clustering-based:

- „spcv_coords“

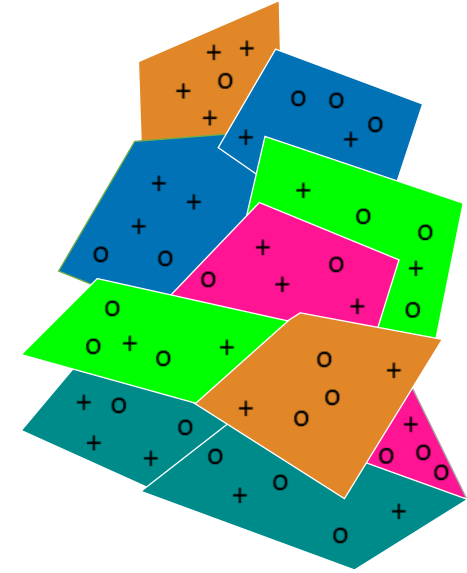
Custom:

- „custom_cv“ in mlr3

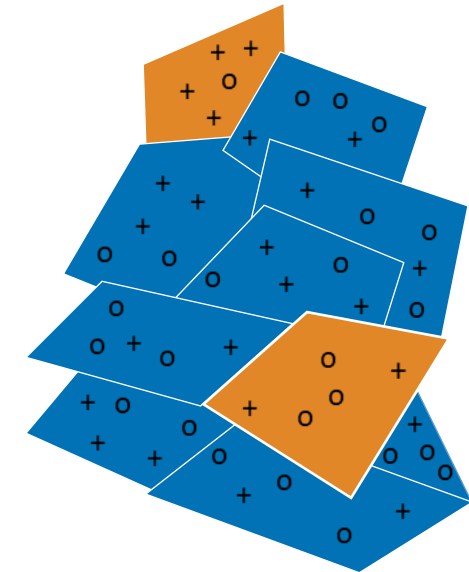
Random partitioning

Partitioning at the block level

(e.g., five-fold: $k = 5$)



k-fold CV resampling at the block level



Geometric:

- „spcv_block“

Clustering-based:

None available

Custom:

- cv in mlr3

with grouping

- „spcv_env“

- „sptcv_cstf“

0

+

+
+
0

