# Encoding context-specific info.

State-based

iso-obj. can only be in one grp at a time.        minion model        ①
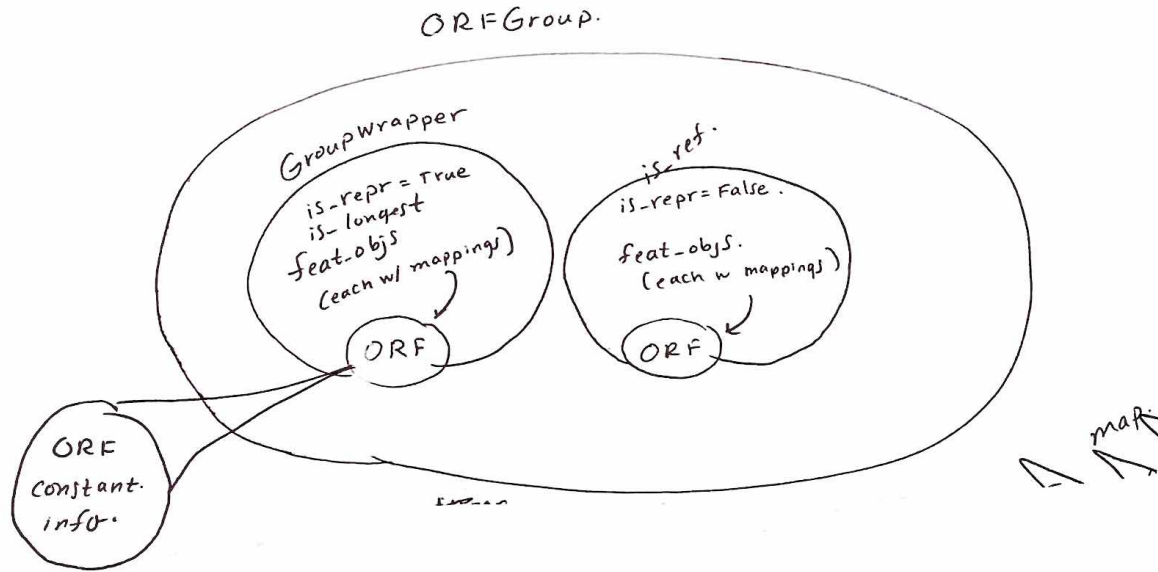
190505    Repr. relat. b/t. iso-obj. and feat-objs.                ORF1    ORF2

②

ORFGroup.

GroupWrapper

is-repr = True
is-longest
feat-objs
(each w/ mappings)        is-ref.
                          is-repr = False.

                          feat-objs.
                          (each w mappings)

ORF                       ORF

ORF
constant.
info.                                                map.

③ Another Solution —

hold core copies of objects as pickle, then
to create groups, load a pickle - start fresh.        require same gene-

—    gene    detach    | gene |        | gene |                load, and        gene
     ↙ ↓              | ↓    | → pickle | (    | → pickle →    ret reattach    ↙ ↓
   ORF ORF            | ORF1 |          | ORF2 |                               ORF1 ORF2