

map(l, function(x) 2 + x)e.g. pmap(list(a, b, c), ~ ..3 + ..1 - ..2) intermediate results. Also to return list of expression n times. occurs (instead of func(**□**, **□**) → **□** becomes pmap(list(a, b, c), function(a, b, c) c + a - b)accumulate2. results and errors. error). accumulate(x, sum) Studio RStudio* is a trademark of RStudio, Inc. • CC BY SA RStudio • info@rstudio.com • 844-448-1212 • rstudio.com • Learn more at purrr.tidyverse.org • purrr 0.2.3 • Updated: 2019-08

func(**■**,**■**)

reduce(x, sum)

accumulate(.x, .f, ..., .init)

Reduce, but also return

takes. Also lift_dl,

lift_vd, lift_vl.

rerun() Rerun

lift_dv, lift_ld, lift_lv,

version of a function

safely() Modify func

that has some args

preset to values.

possibly() Modify

function to return

whenever an error

default value

e.g. map(l, "a") extracts a

~ .x becomes function(x) x,

e.g. $map(l, \sim 2 + .x)$ becomes

from each element of *l*

 $map2(l, p, \sim .x + .y)$ becomes

map2(l, p, function(l, p) l + p)

function(..1, ..2, etc) **..1 ..2** etc,

~ ..1 ..2 etc becomes

