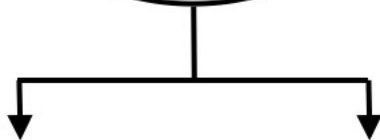


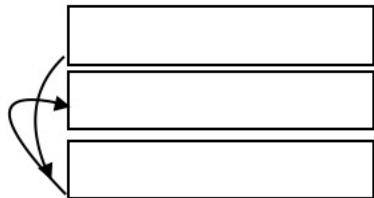
R_i



$keys = [u, w, ..]$

Iterator

Shared
Buffer



(u, N_u^L, N_u^H)

Core

$[(v, AP_{v,i}, N_v^H)]$

Pivot

$key = u$

(w, N_w^L, N_w^H)

Core

$[(v, AP_{v,i}, N_v^H)]$

Pivot

$key = w$

