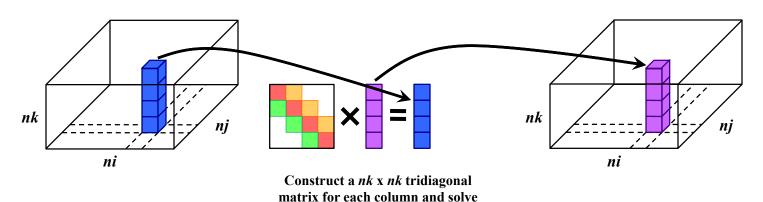
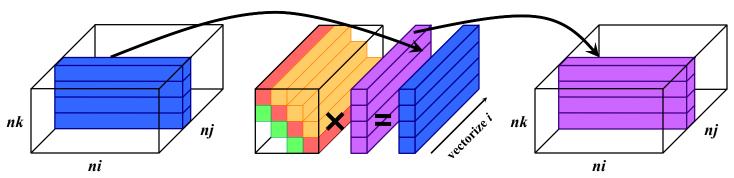


Insert the column back into grid

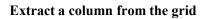


Extract a tile of columns from the grid

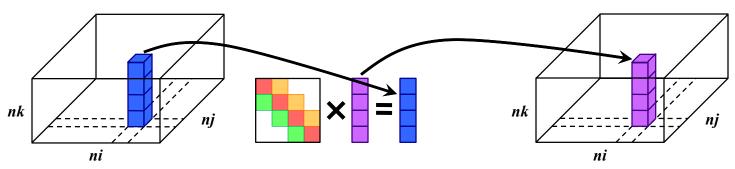
Insert the tile of columns back into grid



Construct a tile's worth of (nk x nk) tridiagonal matrices and solve simultaneously (vectorized)



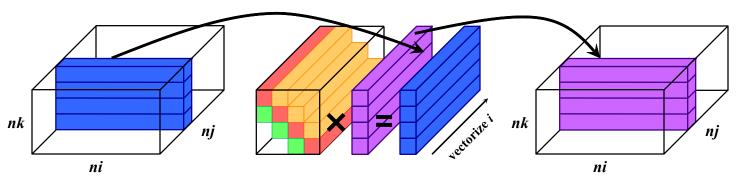
Insert the column back into grid



Construct a *nk* x *nk* tridiagonal matrix for each column and solve

Extract a tile of columns from the grid

Insert the tile of columns back into grid



Construct a tile's worth of (nk x nk) tridiagonal matrices and solve simultaneously (vectorized)

