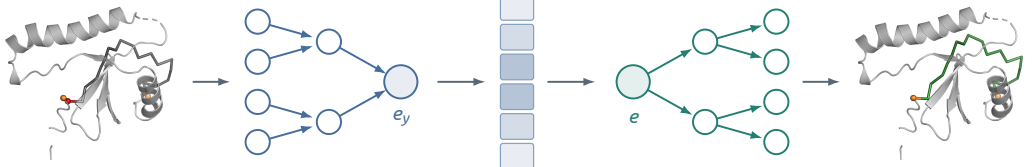
$y = G_\theta(z, c)$ $u = E_{e_y}(q)$ u $x = D_e(u)$ $\|x_i\| = b$ $\sum_i x_i = e$



$\dim u = N(d-1) - d$