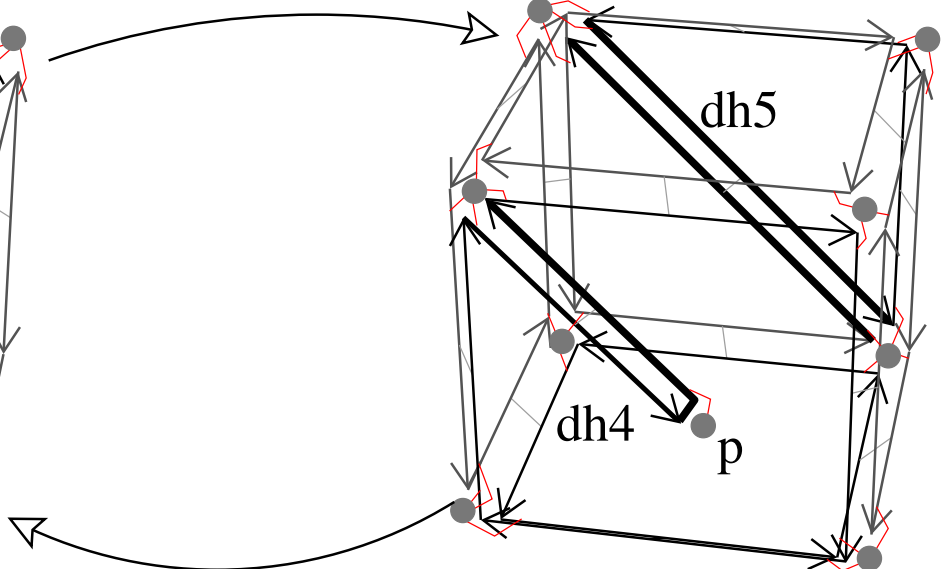
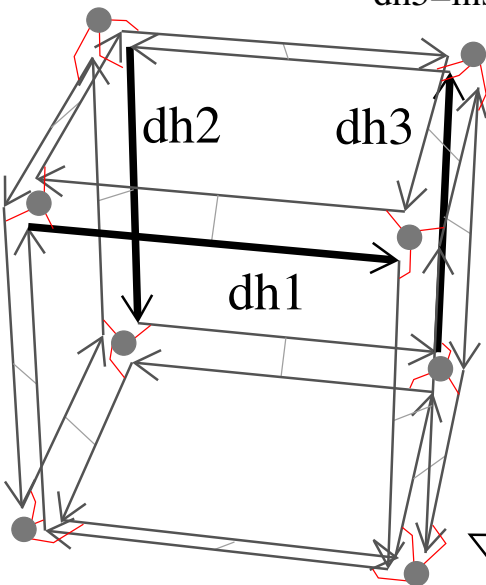


$\text{dh4} = \text{lcc.insert_dangling_cell_1_in_cell_2}(\text{dh1}, p)$

$\text{dh5} = \text{insert_cell_1_in_cell_2} \langle \text{LCC} \rangle (\text{lcc}, \text{dh2}, \text{dh3})$



$\text{remove_cell} \langle \text{LCC}, 1 \rangle (\text{lcc}, \text{dh4})$

$\text{remove_cell} \langle \text{LCC}, 1 \rangle (\text{lcc}, \text{dh5})$