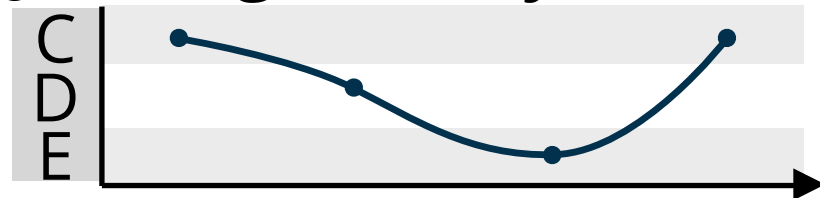
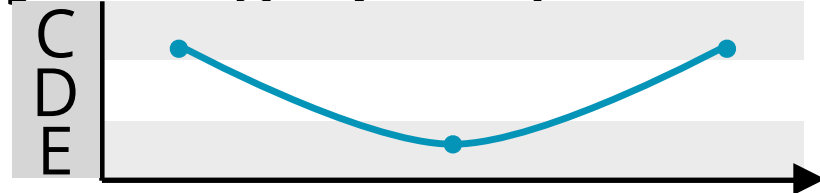


(initial population)
Generation 1

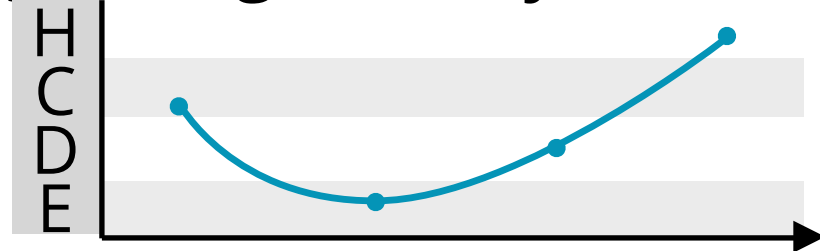
$J_{\mathcal{R}1}$ Avg. Quality: **0.45**



$J_{\mathcal{R}2}$ Avg. Quality: **0.50**

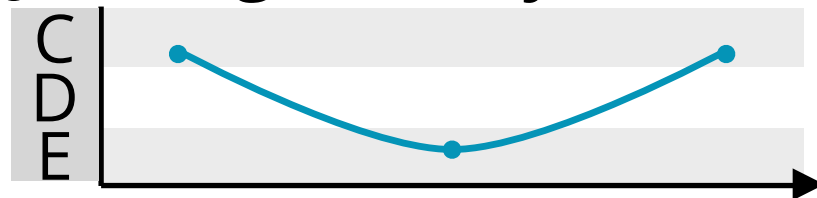


$J_{\mathcal{R}3}$ Avg. Quality: **0.40**

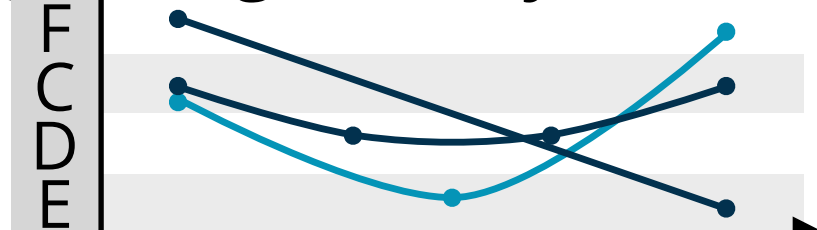


Generation 2

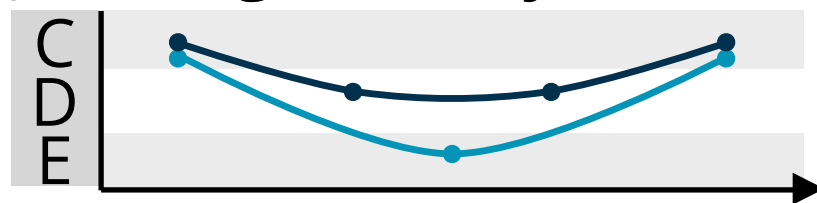
$J_{\mathcal{R}2}$ Avg. Quality: **0.50**



$J_{\mathcal{R}4}$ Avg. Quality: **0.35**

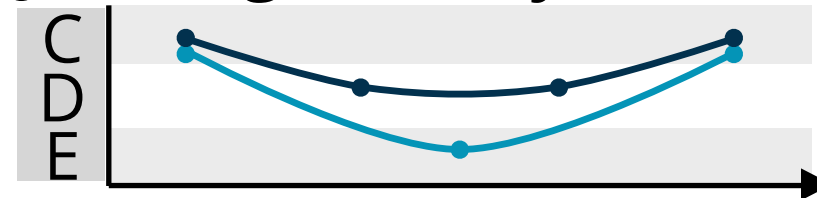


$J_{\mathcal{R}5}$ Avg. Quality: **0.55**

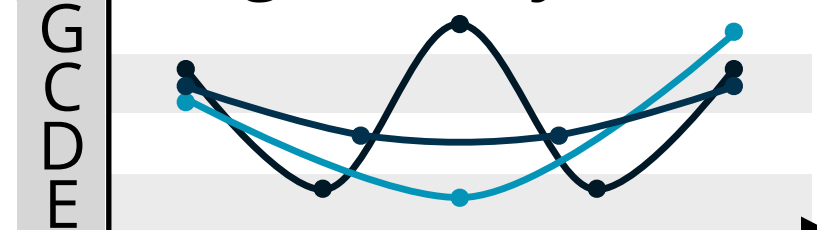


Generation 3

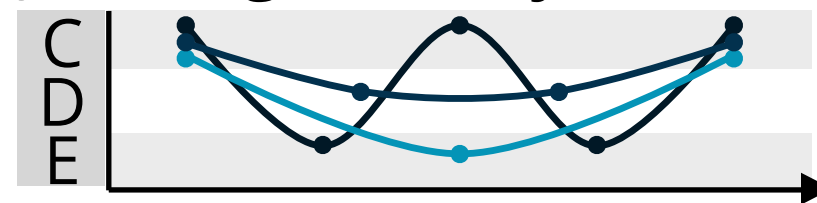
$J_{\mathcal{R}5}$ Avg. Quality: **0.55**



$J_{\mathcal{R}6}$ Avg. Quality: **0.45**



$J_{\mathcal{R}7}$ Avg. Quality: **0.75**



Final output