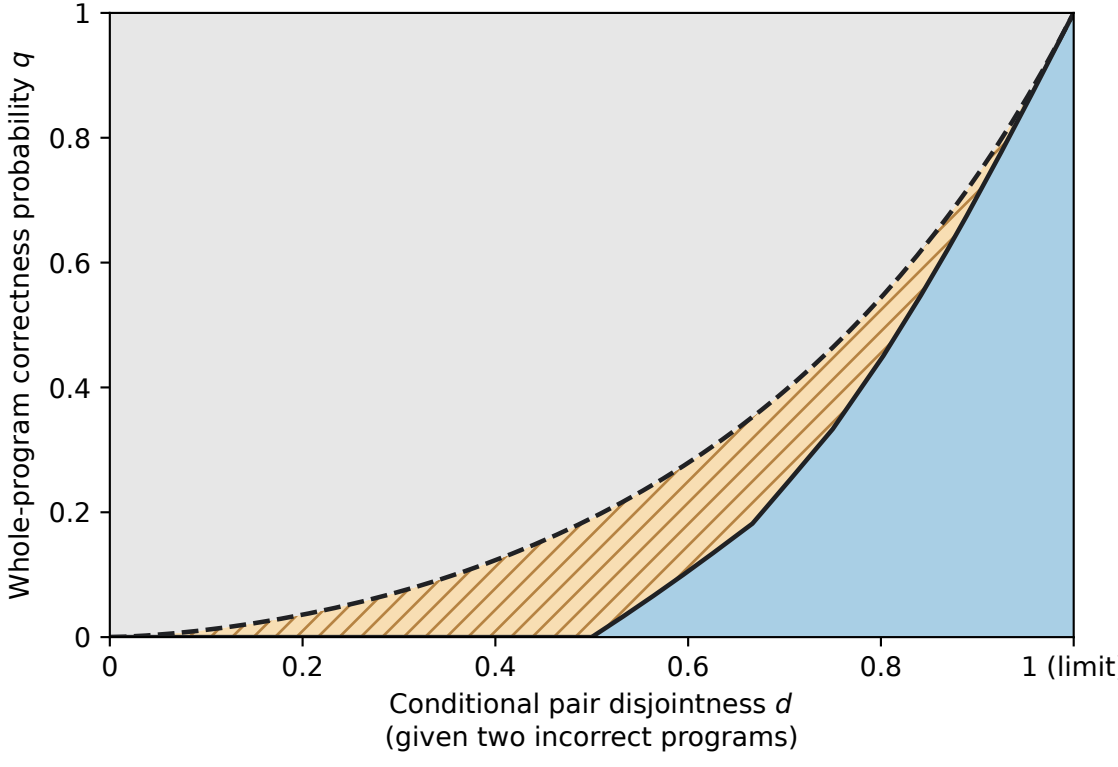
Break-even thresholds for three-program voting



Selection wins

Either policy can win

Voting wins

Upper threshold

Lower threshold

Endpoint $q = 1$

Both policies always succeed.
Conditional d is undefined.