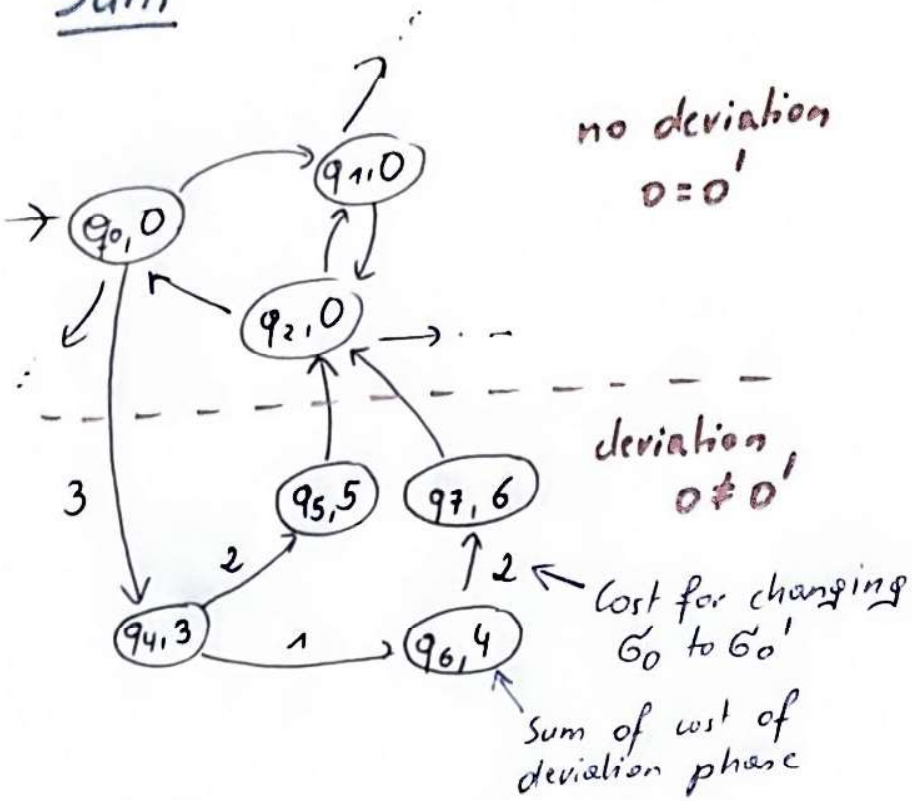
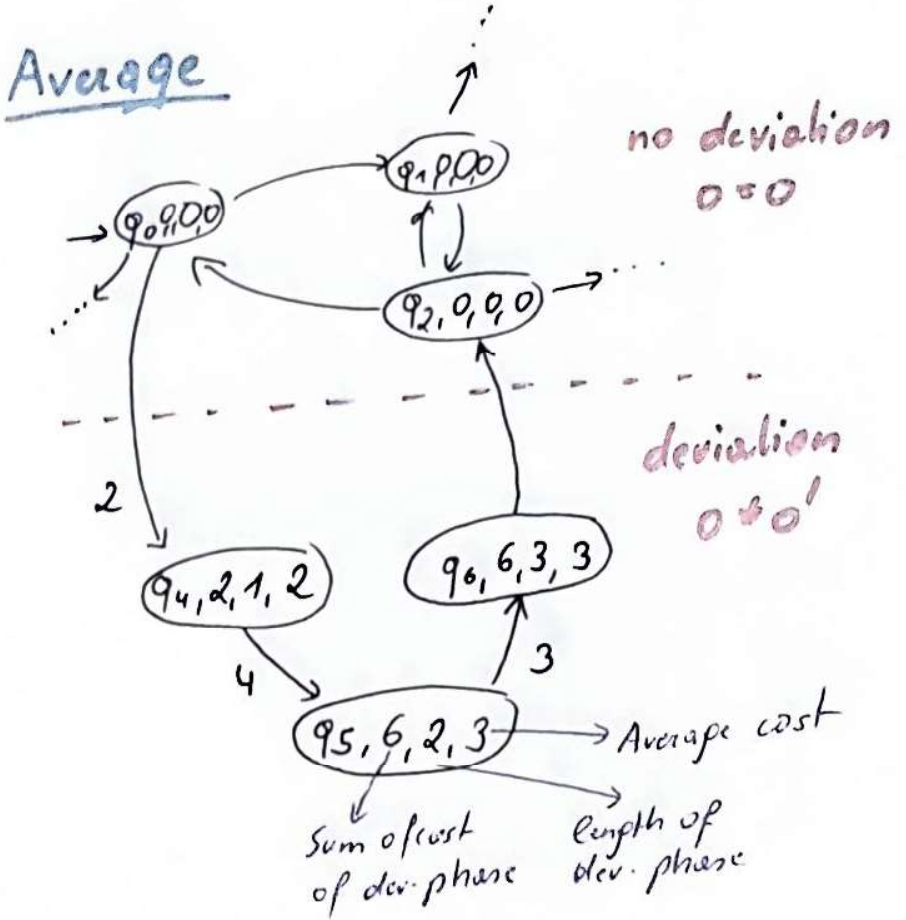
Sum


no deviation
o = o'
deviation
o ≠ o'
3
2
2
1
Cost for changing
G_o to $G_{o'}$
Sum of cost of
deviation phase

Average


no deviation
o = o
deviation
o ≠ o'
2
4
3
Average cost
Sum of cost
of dev. phase
Length of
dev. phase