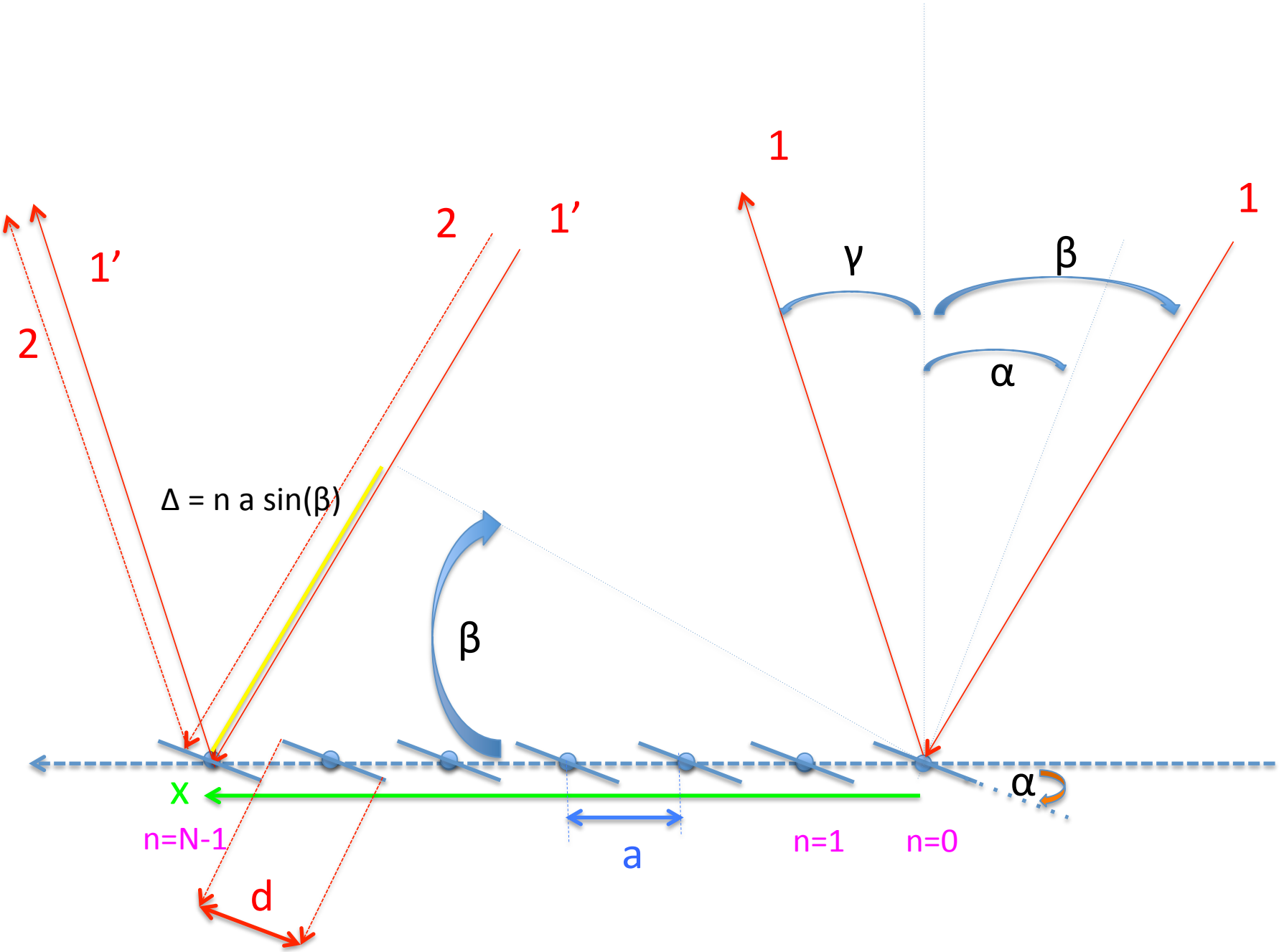
1'
2
2
1'
Δ = n a sin(β)
β
x
n=N-1
d
a
n=1
n=0
1
1
γ
β
α
α