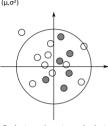
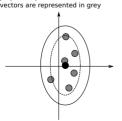


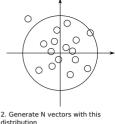
N (μ,σ²)

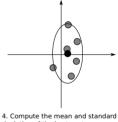


3. Evaluate each vector and select a proportion ρ of the best ones. These

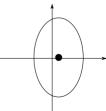


5. Add a noise term to the standard deviation, to avoid premature convergence to a local optimum





deviation of the best vectors



6. This mean and standard deviation define the normal distribution of next iteration