- > Randomized Benchmarking
- > Introduction
- > Select the Parameters of the RB Run
- ➤ Generate the RB sequences
- ➤ Look at the Unitary for 1 Circuit
- > Define the noise model
- > Execute the RB sequences on Aer simulator
- > Fit the RB results and calculate the gate fidelity
- > Run an RB Sequence with T1,T2 Errors