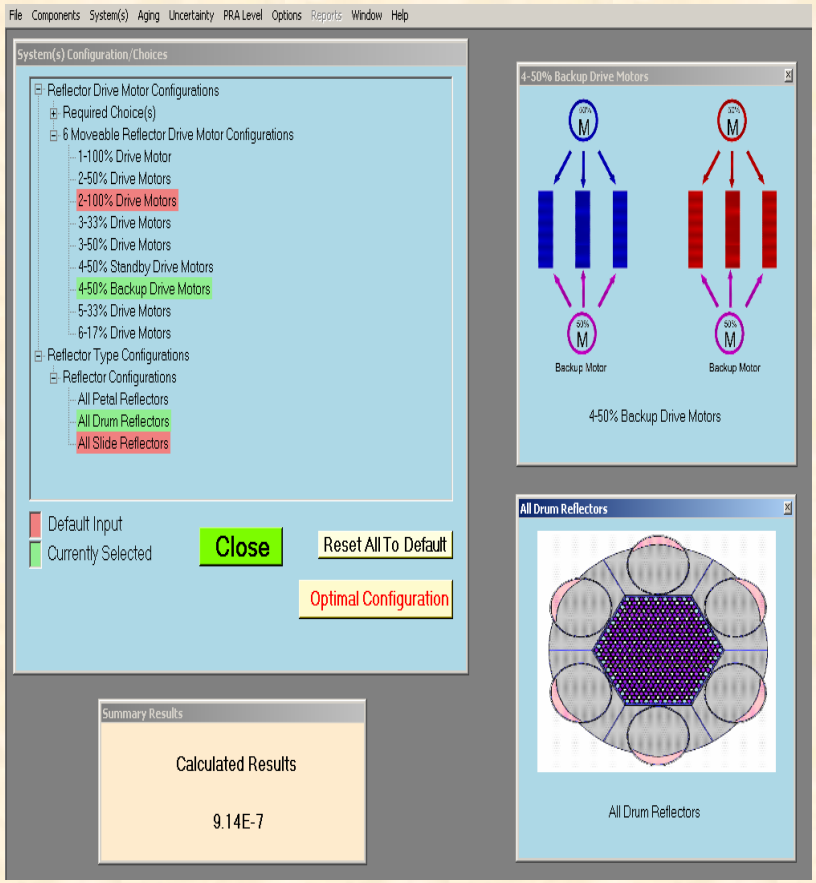
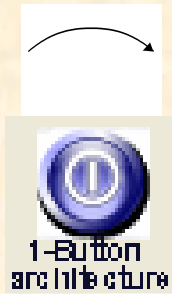
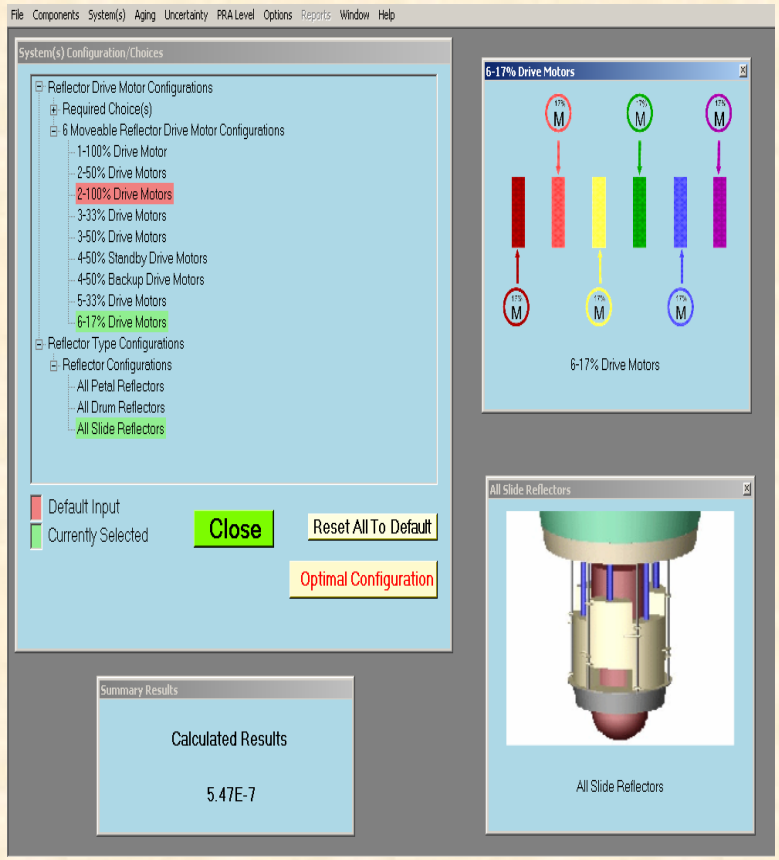
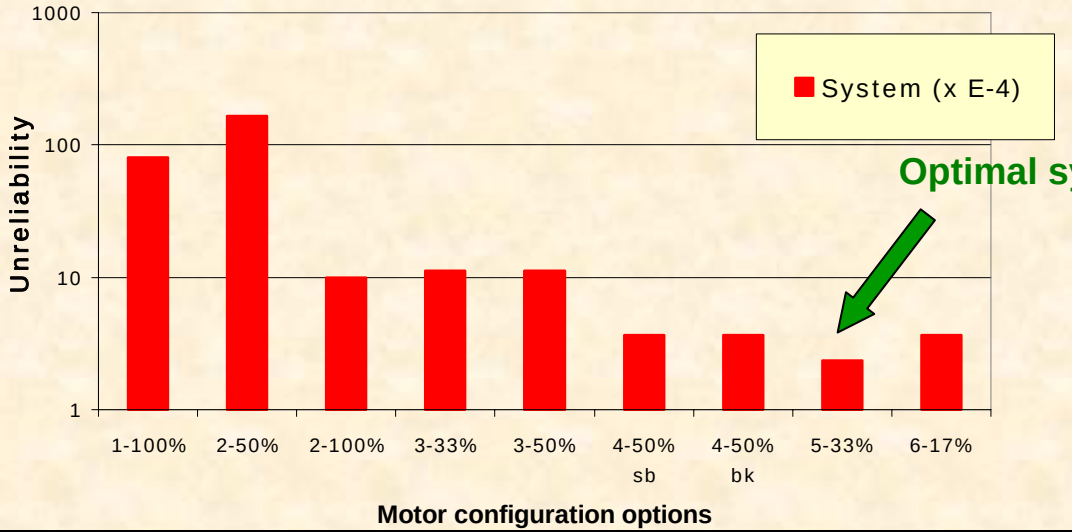
RBOT Application: Space Fission Power Reactor Study Focused on the Optimal Number of Motors to Drive Six Reflectors, Four of Which Are Required for Success







A Risk-Based Analysis Using RBOT Showed that 5 Motors Were Optimal for the "4-out-of-6" System



Optimal system configuration