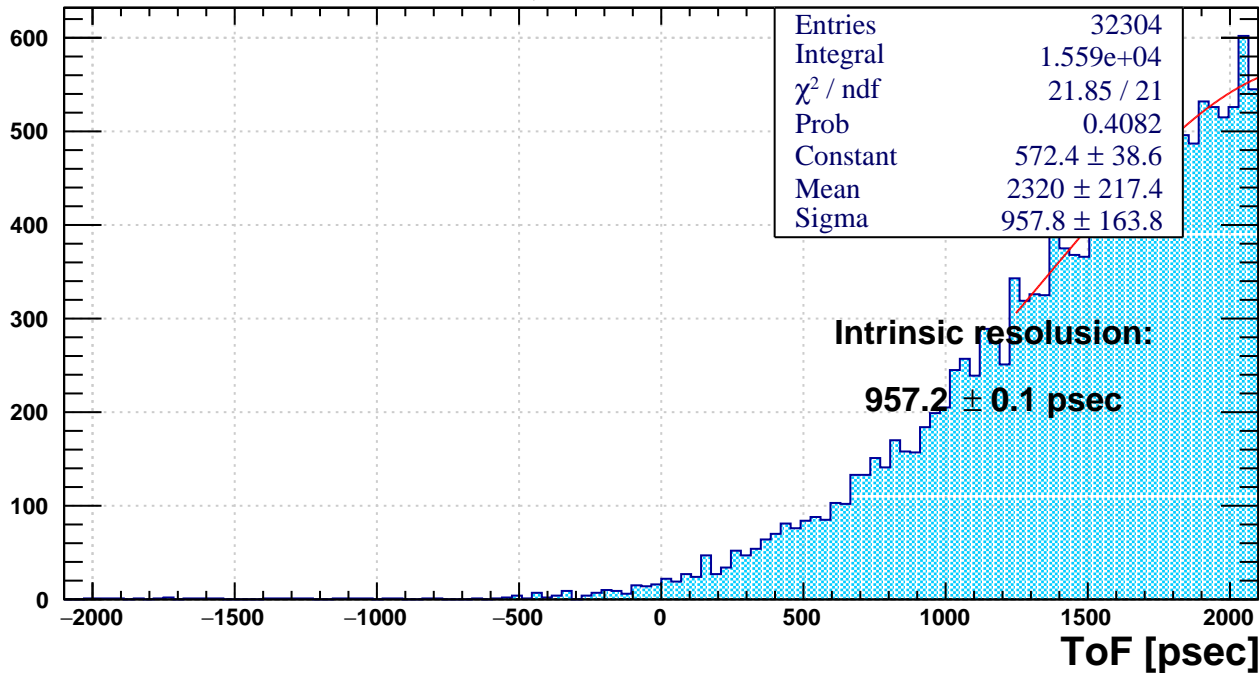


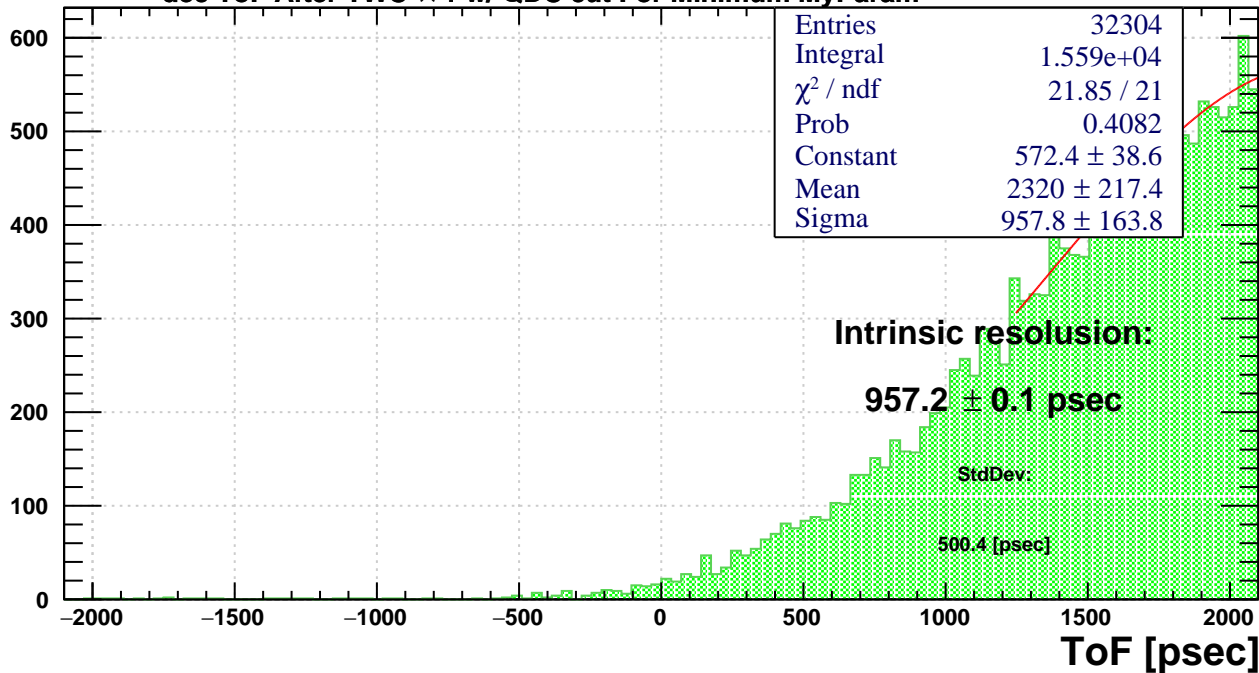
dec ToF After TWC $\times 1$ w/ QDC cut For Minimum StdDev

Counts/35 psec

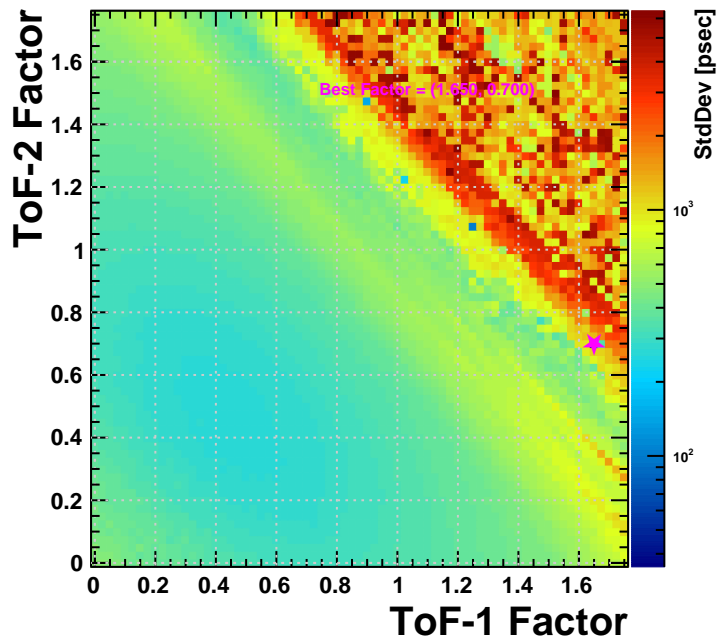


Counts/35 psec

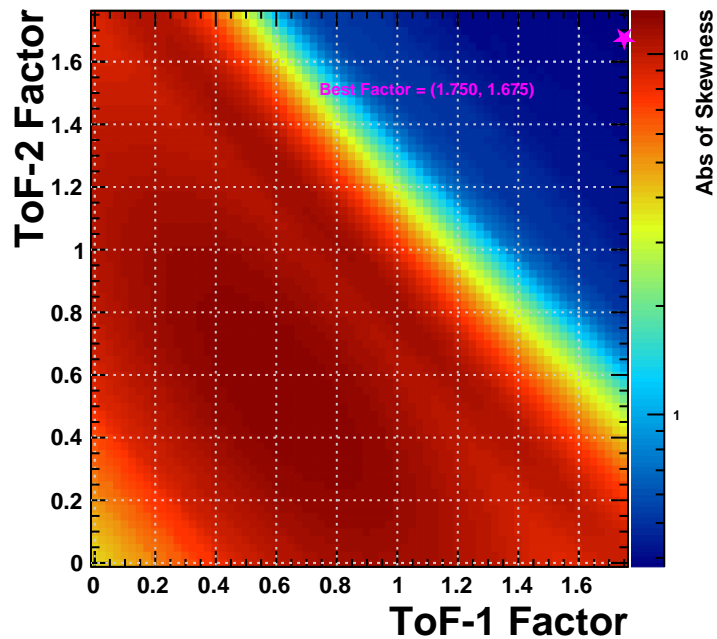
dec ToF After TWC $\times 1$ w/ QDC cut For Minimum MyParam



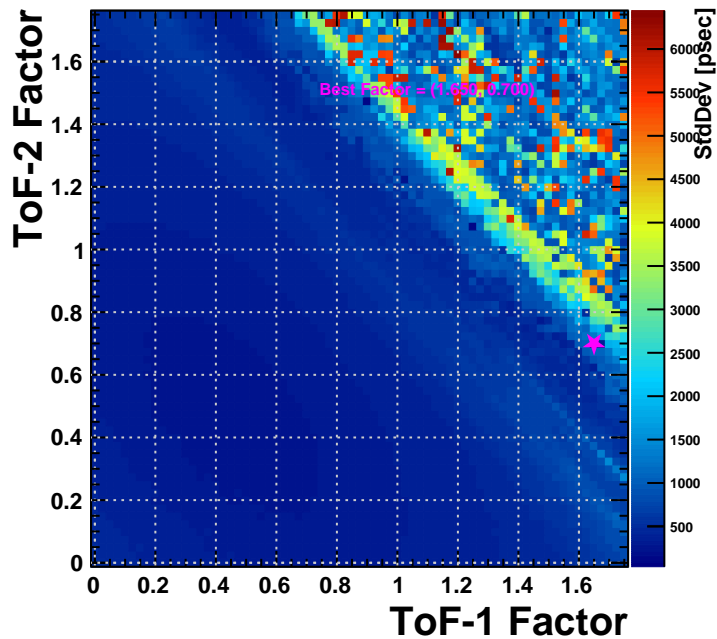
Factor tuning for StdDev: ToF-1 vs. ToF-2



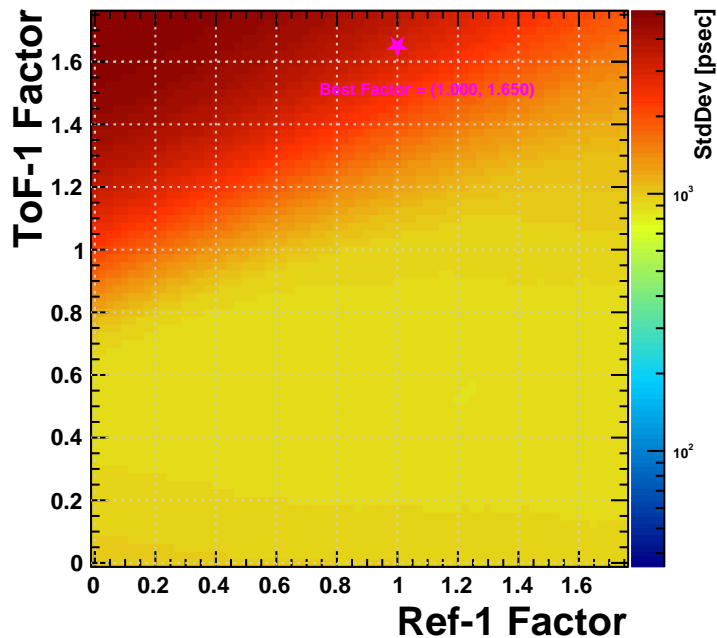
Factor tuning for Skewness/NDF: ToF-1 vs. ToF-2



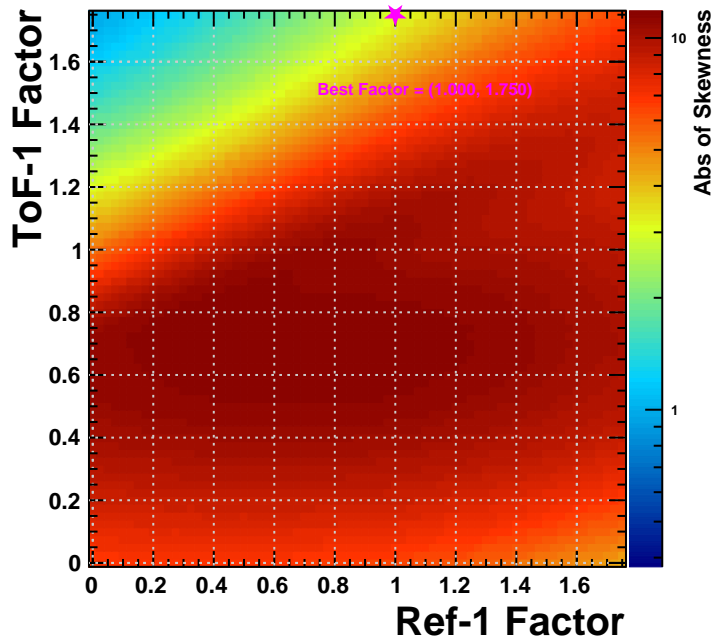
Factor tuning for MyParam: ToF-1 vs. ToF-2



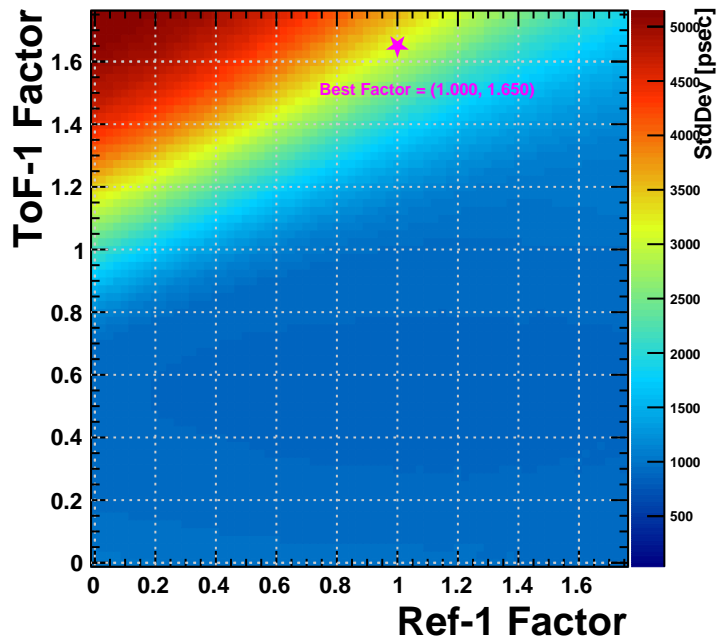
Factor tuning for StdDev: Ref-1 vs. ToF-1



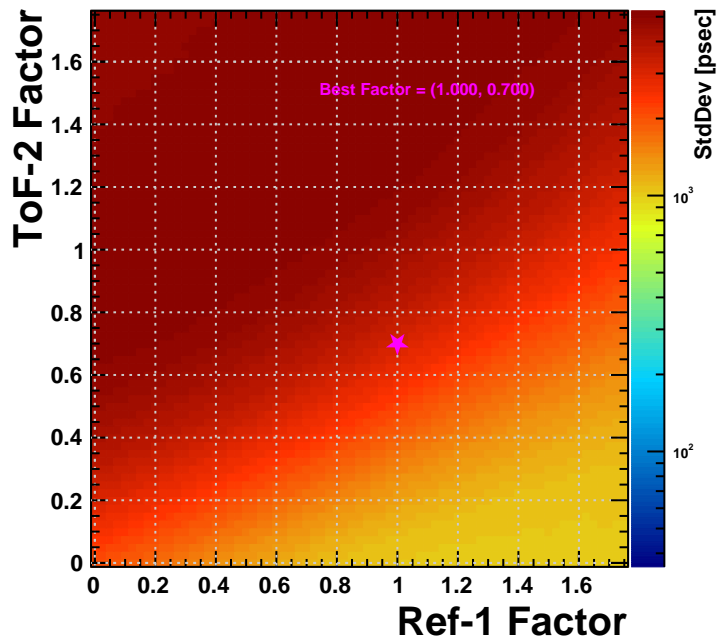
Factor tuning for Skewness/NDF: Ref-1 vs. ToF-1



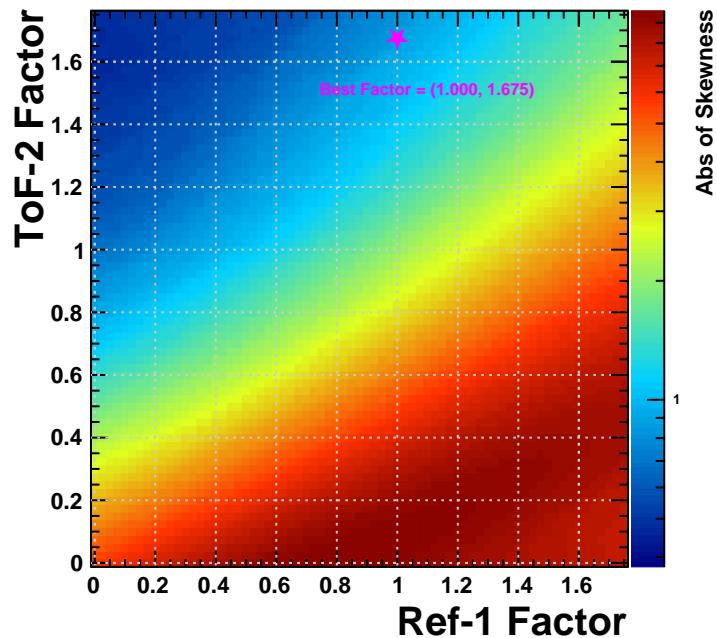
Factor tuning for MyParam: Ref-1 vs. ToF-1



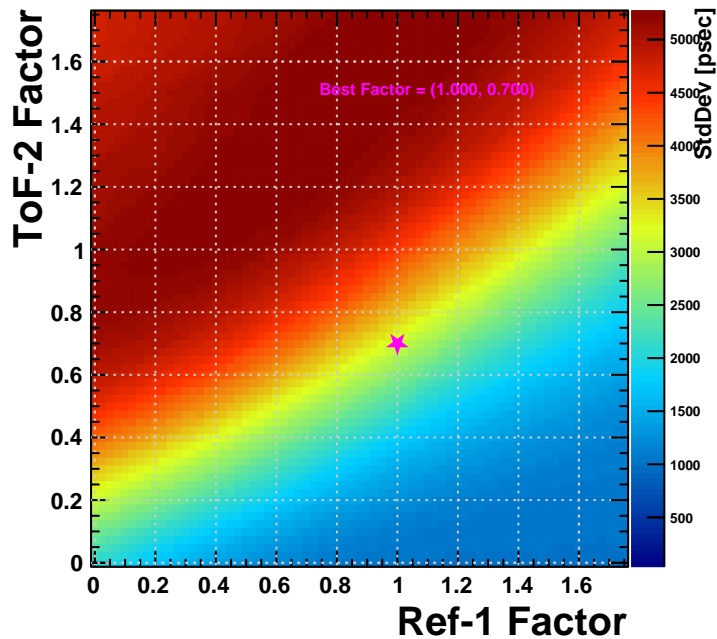
Factor tuning for StdDev: Ref-1 vs. ToF-2



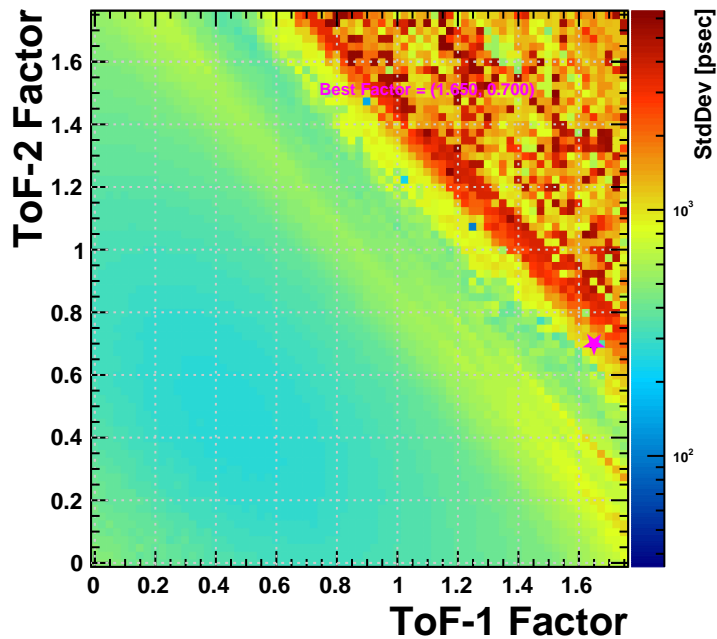
Factor tuning for Skewness/NDF: Ref-1 vs. ToF-2



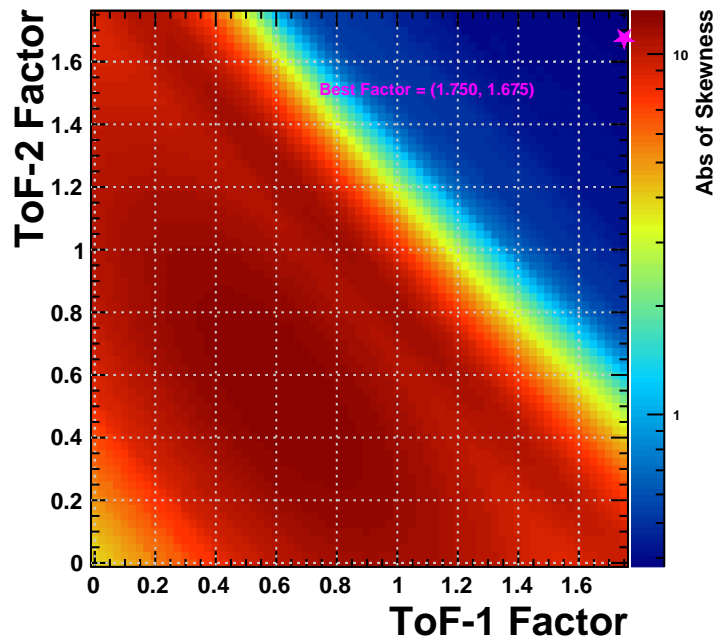
Factor tuning for MyParam: Ref-1 vs. ToF-2



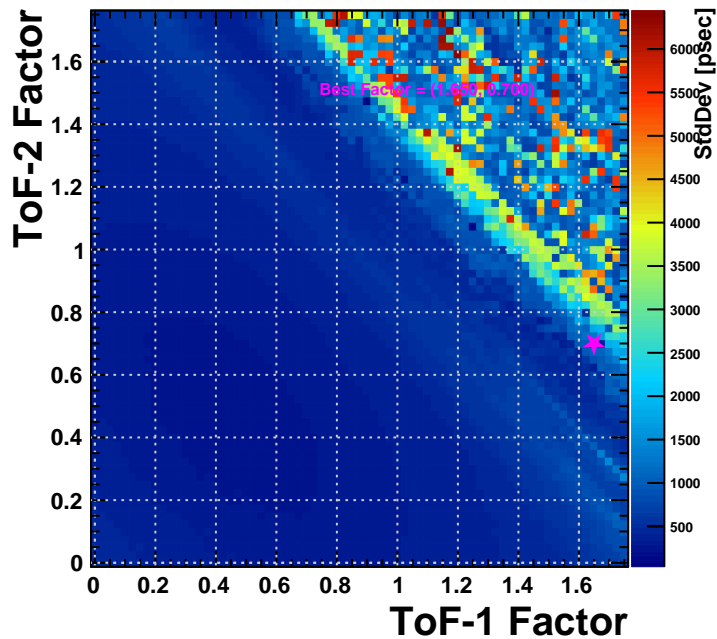
Factor tuning for StdDev: ToF-1 vs. ToF-2



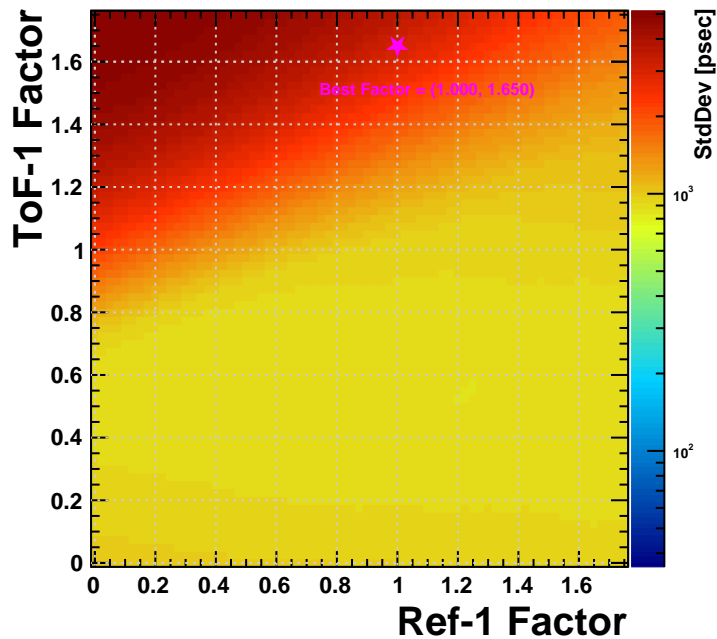
Factor tuning for Skewness/NDF: ToF-1 vs. ToF-2



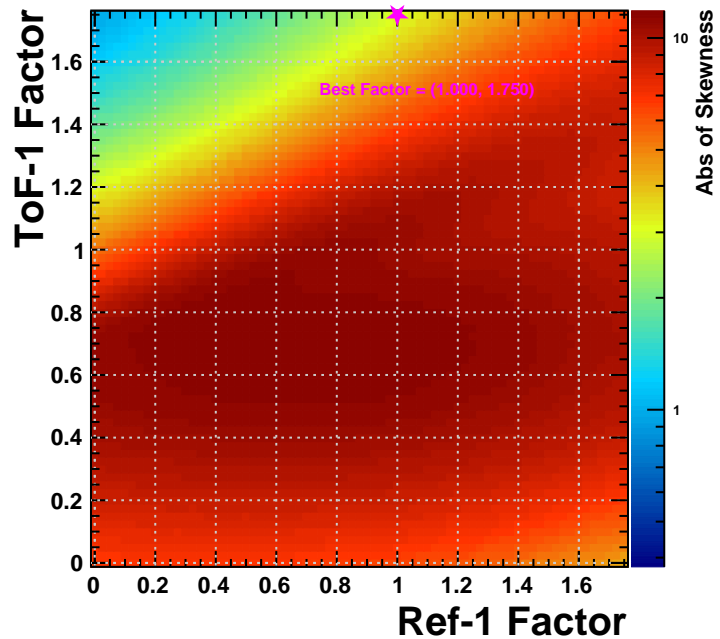
Factor tuning for MyParam: ToF-1 vs. ToF-2



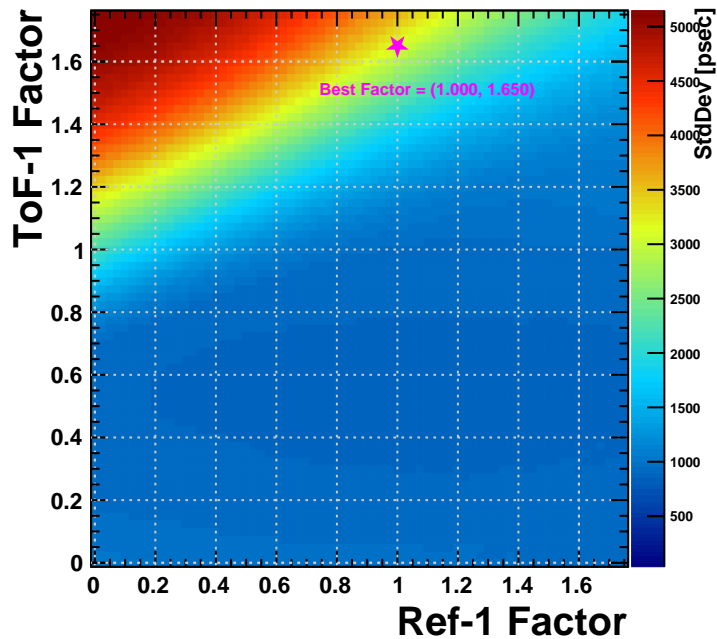
Factor tuning for StdDev: Ref-1 vs. ToF-1



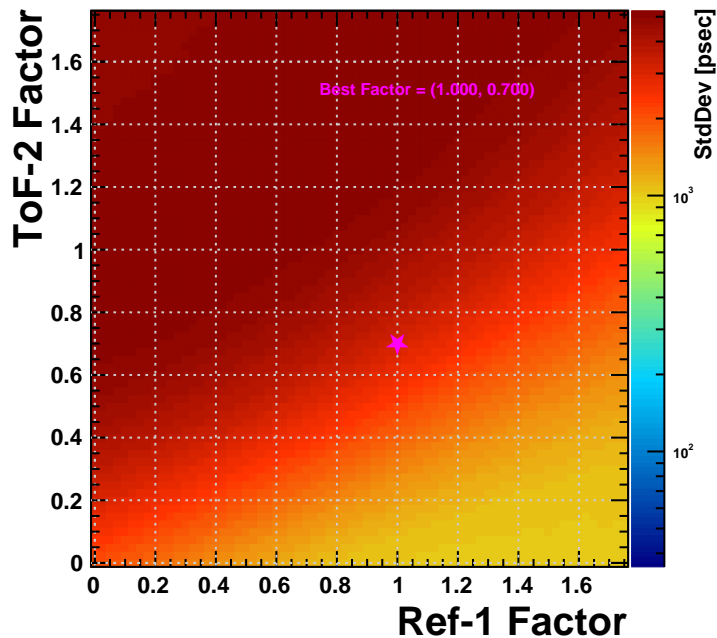
Factor tuning for Skewness/NDF: Ref-1 vs. ToF-1



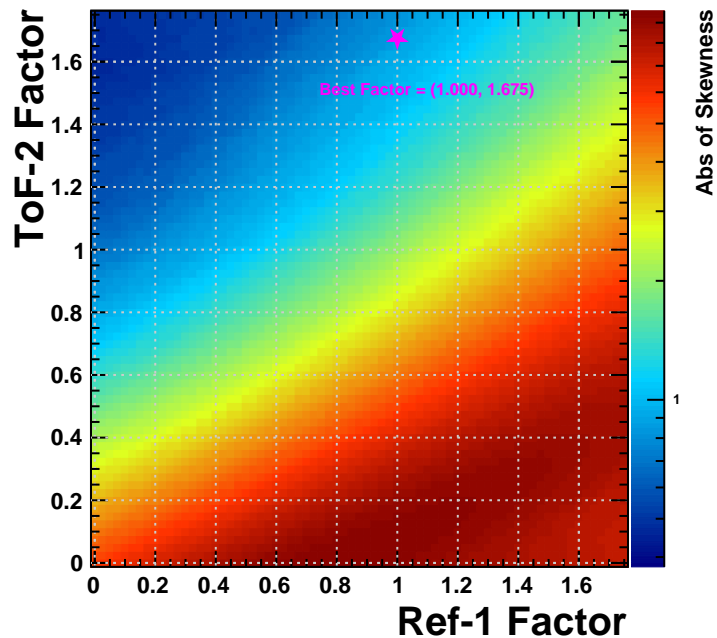
Factor tuning for MyParam: Ref-1 vs. ToF-1



Factor tuning for StdDev: Ref-1 vs. ToF-2



Factor tuning for Skewness/NDF: Ref-1 vs. ToF-2



Factor tuning for MyParam: Ref-1 vs. ToF-2

