Probability $P_i \times \text{scaled change in Pearson chi-sq } s\Delta P \chi_i^2$ area $\propto s\Delta \hat{\beta}_i$, radius = $\sqrt{\frac{s\Delta \hat{\beta}_i}{P_i}}$ 80 sΔPχ_i 0.0 0.2 0.4 0.6 0.8 1.0 probability P_i