Var: 0.158 (baseline)   Var: 0.123 (1.3x ↓)   Var: 0.157 (1x ↓)   Var: 0.209 (1.3x ↑)   Var: 0.0442 (3.6x ↓)   Var: 0.0176 (**9x ↓**)

Var: 1.33 (baseline)   Var: 1.33 (1x ↓)   Var: 1.36 (1.02x ↑)   Var: 1.35 (1.02x ↑)   Var: 1.26 (1.05x ↓)   Var: 0.307 (**4.3x ↓**)

a) integrand and sampling techniques   b) balance heuristic weights   c) power heuristic weights   d) cutoff heuristic weights ($\alpha = 0.1$)   e) maximum heuristic weights   f) best-technique heuristic weights   g) optimal weights (unconstrained sign)