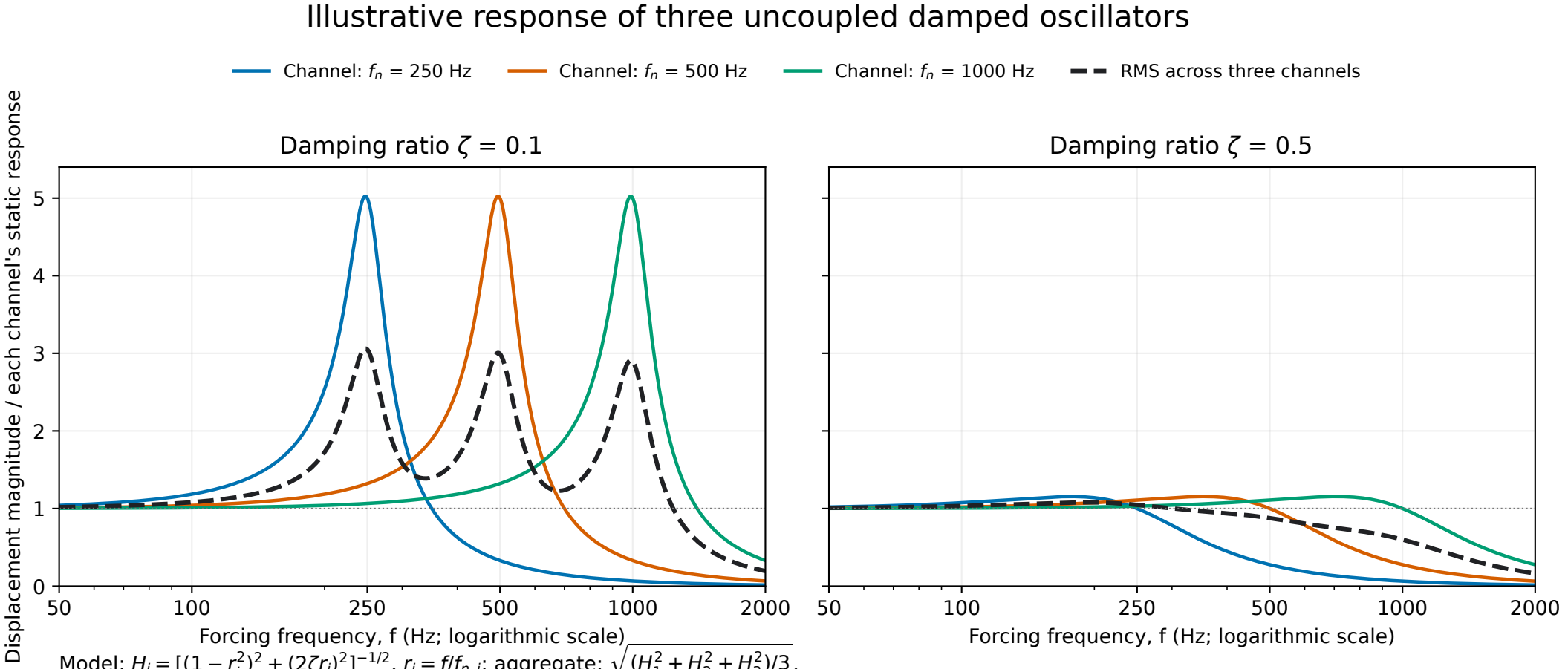



Model: $H_i = [(1 - r_i^2)^2 + (2\zeta r_i)^2]^{-1/2}$, $r_i = f/f_{n,i}$; aggregate: $\sqrt{(H_1^2 + H_2^2 + H_3^2)/3}$.

Horizontal dotted reference: H = 1 (static-response magnitude). All parameters are hypothetical.

RMS is a descriptive channel-magnitude statistic; it is not a coherent voltage sum or measured microphone performance.

Assumptions: linear steady state, independent harmonic forcing, no coupling, no transduction or acoustic loading.