Evolution of visibility function \tilde{q} 1.00 $\tilde{g}(x)/|\tilde{g}|_{\max}$ $| ilde{g}'(x)/| ilde{g}'|_{\mathsf{max}}$ 0.75 $\tilde{g}''(x)/|\tilde{g}''|_{\max}$ 0.50 0.25 0.00 -0.25-0.50-0.75-1.00-8.00 - 7.75 - 7.50 - 7.25 - 7.00 - 6.75 - 6.50 - 6.25 - 6.00x=In(a)