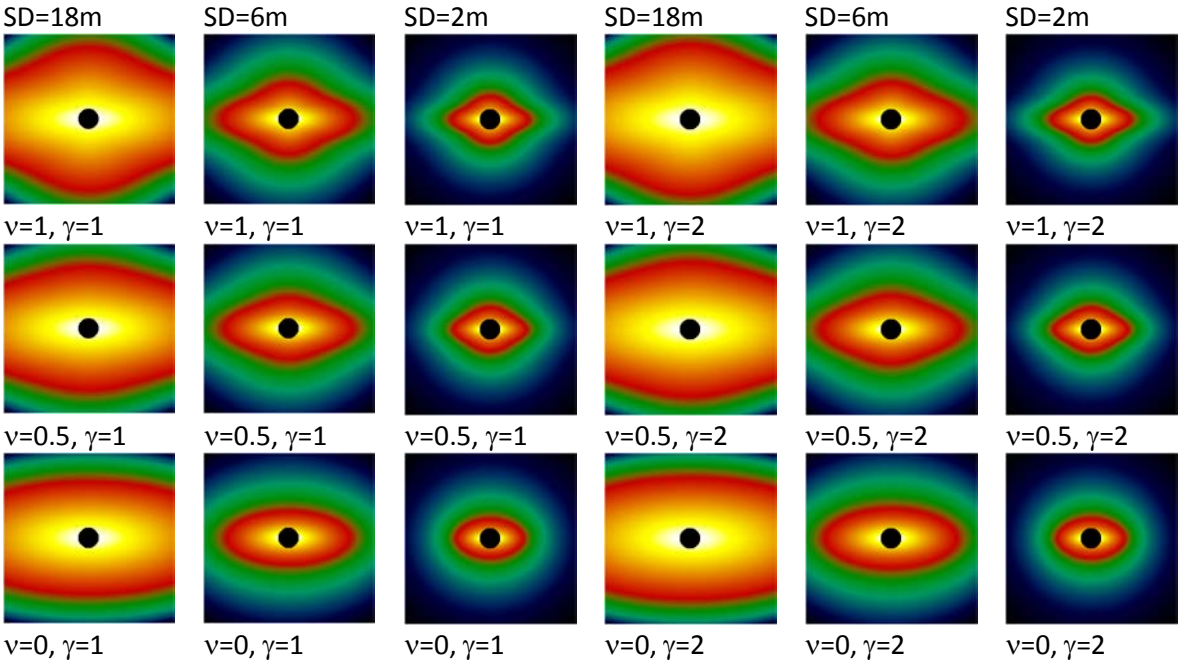
Heinrich-Straube-Helmis, $\lambda_{neutron}$=0.6nm, Detector size 96x96 cm^2, R_g=15nm, d_0=3nm, λ=2, δ=90^o



Warner-Edwards, $\lambda_{neutron}$=0.6nm, Detector size 96x96 cm^2, R_g=15nm, λ=2, δ=90^o