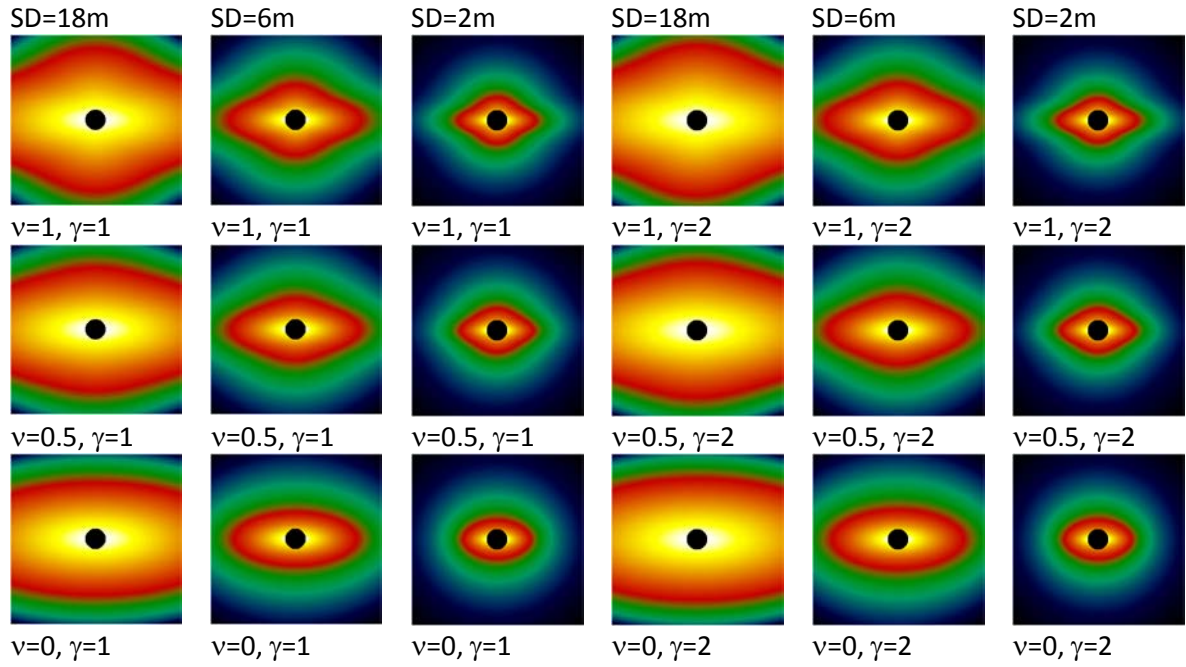


Heinrich-Straube-Helmis,  $\lambda_{\text{neutron}}=0.6\text{nm}$ , Detector size  $96\times 96\text{ cm}^2$ ,  $R_g=15\text{nm}$ ,  $d_0=3\text{nm}$ ,  $\lambda=2$ ,  $\delta=90^\circ$



Warner-Edwards,  $\lambda_{\text{neutron}}=0.6\text{nm}$ , Detector size  $96\times 96\text{ cm}^2$ ,  $R_g=15\text{nm}$ ,  $\lambda=2$ ,  $\delta=90^\circ$

