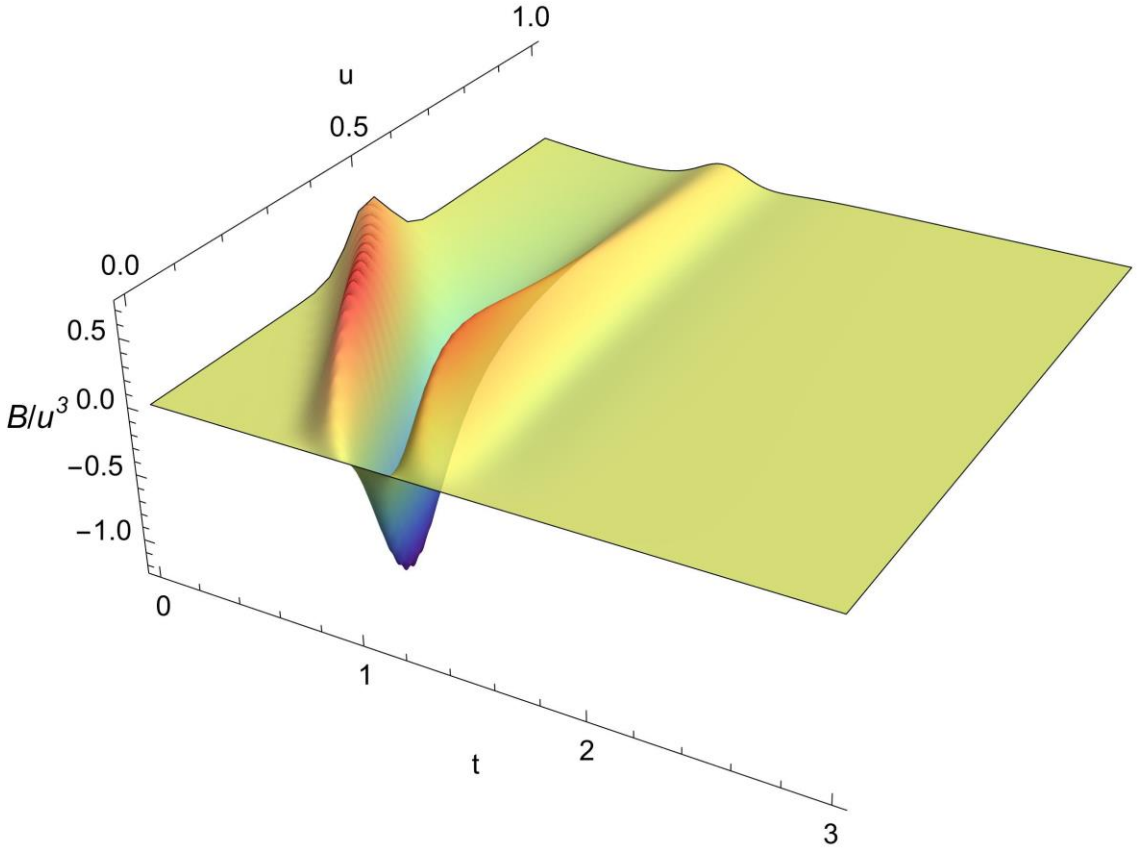
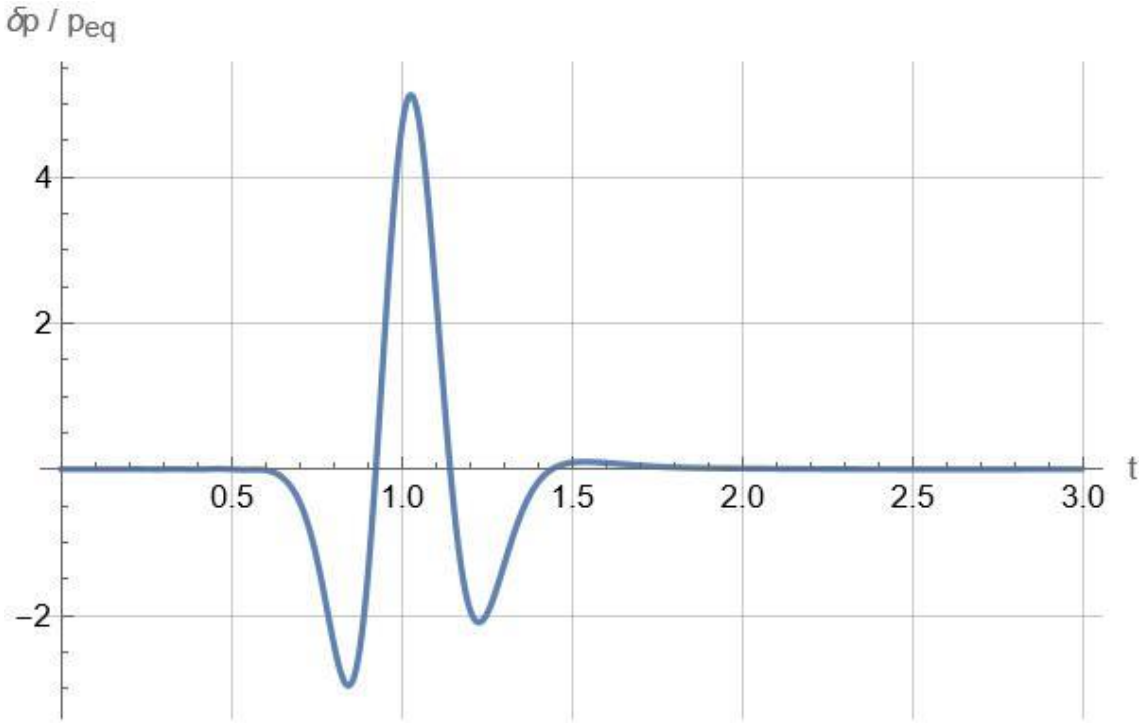
Initial conditions at $t = 0$:

- $B(t=0,u) = \beta\, u^4 \exp(-\frac{(u-u_0)^2}{2\,\omega^2})$ with $\begin{cases} \beta = 0.9 \\ u_0 = 0.5 \\ \omega = 1/20 \end{cases}$
- Initial energy density: $T^{00} = -\frac{3}{2}\kappa\, a^{(4)}$ with $a^{(4)}(t=0) = -1.5$



Normalized anisotropy function



Anitsotropy pressure δp over p_{eq}