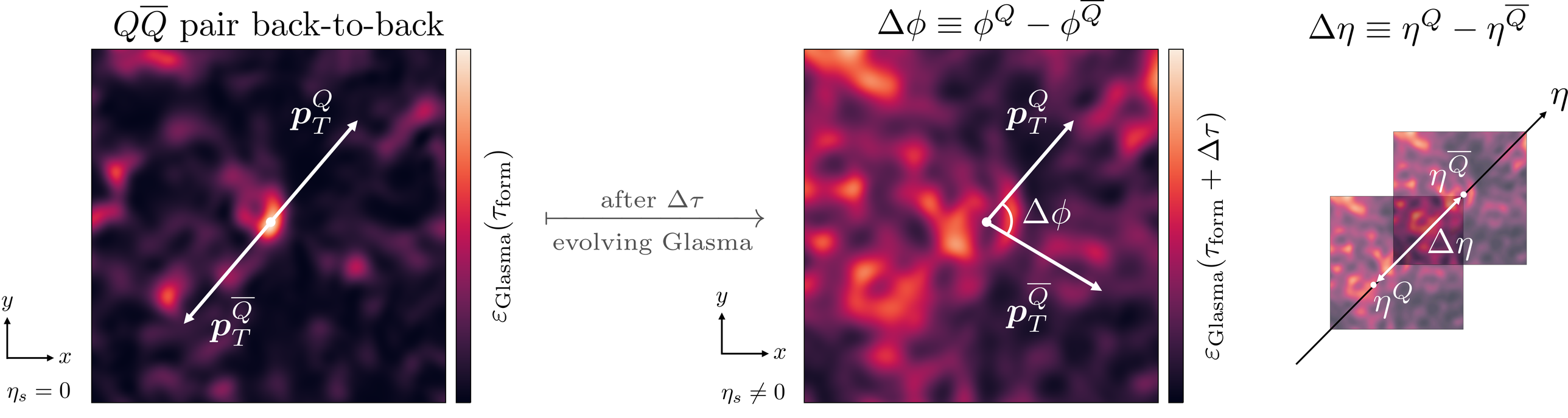
$Q\overline{Q}$ pair back-to-back
$\boldsymbol{p}_T^{Q}$
$\boldsymbol{p}_T^{\overline{Q}}$
$\varepsilon_{\mathrm{Glasma}}(\tau_{\mathrm{form}})$
after $\Delta\tau$
evolving Glasma
$y$
$x$
$\eta_s = 0$
$\eta_s \neq 0$
$\Delta\phi \equiv \phi^{Q} - \phi^{\overline{Q}}$
$\Delta\phi$
$\varepsilon_{\mathrm{Glasma}}(\tau_{\mathrm{form}} + \Delta\tau)$
$\Delta\eta \equiv \eta^{Q} - \eta^{\overline{Q}}$
$\eta$
$\eta^{\overline{Q}}$
$\Delta\eta$
$\eta^{Q}$