$\partial \rho_s$

 $\partial \rho u_i$

 $\partial(\rho_s u_i)$

 ∂x_i

 $\frac{\partial(\rho u_i u_j)}{\partial x_i}$

 $\partial(\rho_s v_{si})$

 ∂x_i

 ∂x_i

 ∂x_i