

2 D 19=1x=14 $\frac{\partial}{\partial t}$, $\frac{\partial}{\partial x}$, $\frac{\partial}{\partial x}$, $\frac{\partial}{\partial y}$, r · Cat $\frac{1}{12} \frac{1}{12} \frac{1}{12}$ δη | - 0 ο μ_{χ,γ} : μ_{χ,γ} Fisced Counclaries: u rc, o ux, c uo, y uz, y (faces do culor) Free Boundaries.