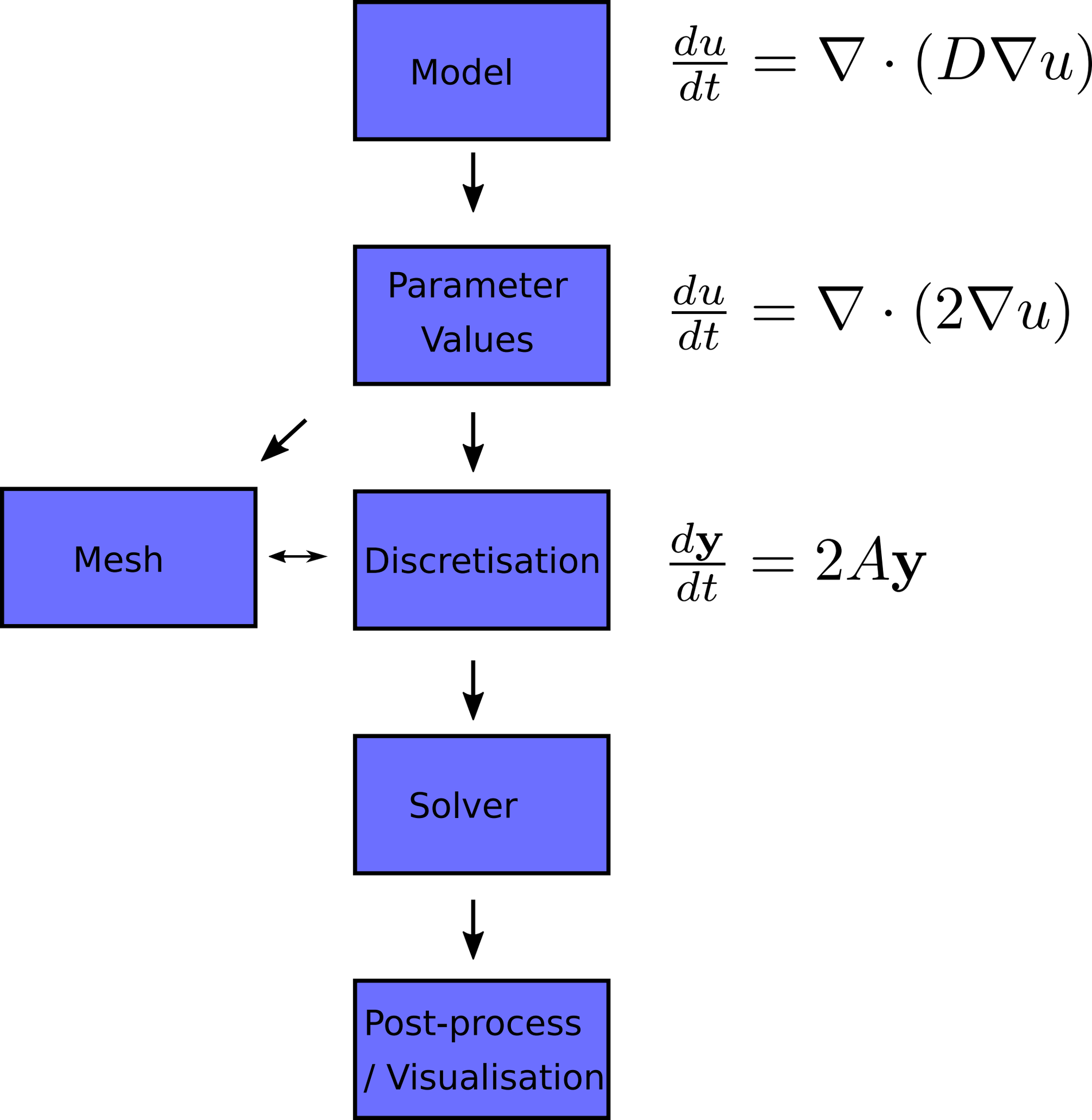
Model
$\frac{du}{dt} = \nabla \cdot (D\nabla u)$
Parameter Values
$\frac{du}{dt} = \nabla \cdot (2\nabla u)$
Mesh
Discretisation
$\frac{d\mathbf{y}}{dt} = 2A\mathbf{y}$
Solver
Post-process / Visualisation