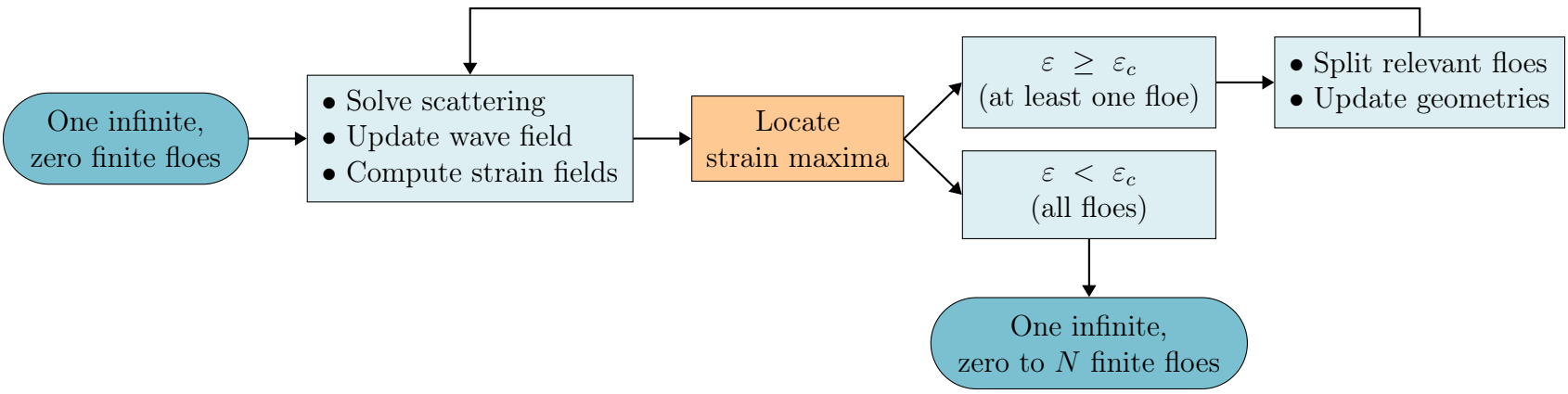
One infinite, zero finite floes
• Solve scattering
• Update wave field
• Compute strain fields
Locate strain maxima
$\varepsilon \geq \varepsilon_c$ (at least one floe)
$\varepsilon < \varepsilon_c$ (all floes)
• Split relevant floes
• Update geometries
One infinite, zero to N finite floes