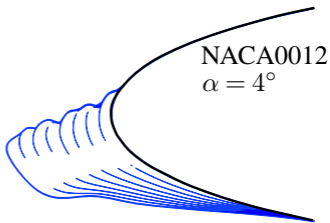
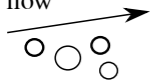


Rime ice

MVD = $20\ \mu\text{m}$
LWC = $1.3\ \text{g m}^{-3}$

$T_\infty = 245.35\ \text{K}$

Droplet-laden
flow



Glaze ice

MVD = $20\ \mu\text{m}$
LWC = $0.55\ \text{g m}^{-3}$

$T_\infty = 265.71\ \text{K}$

