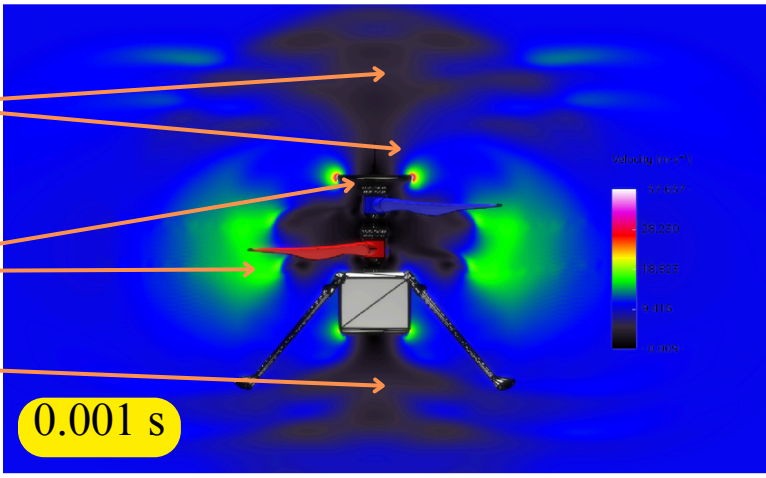# C2C2 Configuration at 10 m/s

Initial flow disturbance near the blade

Momentum transfer begins
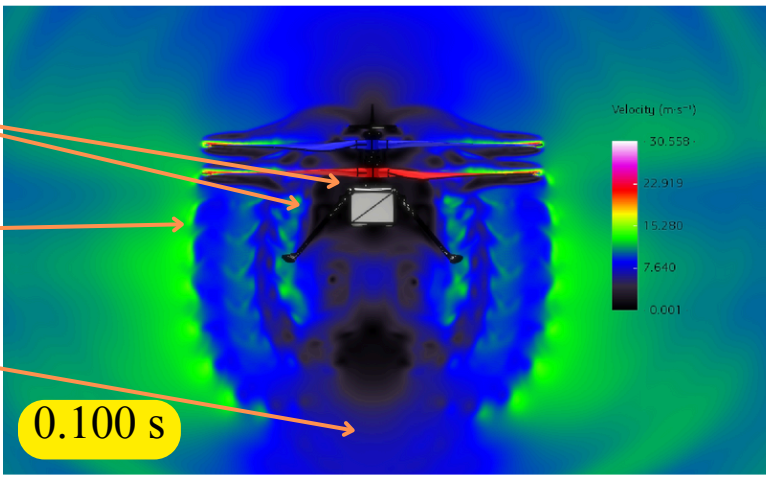
Low velocity region forming downstream

0.001 s

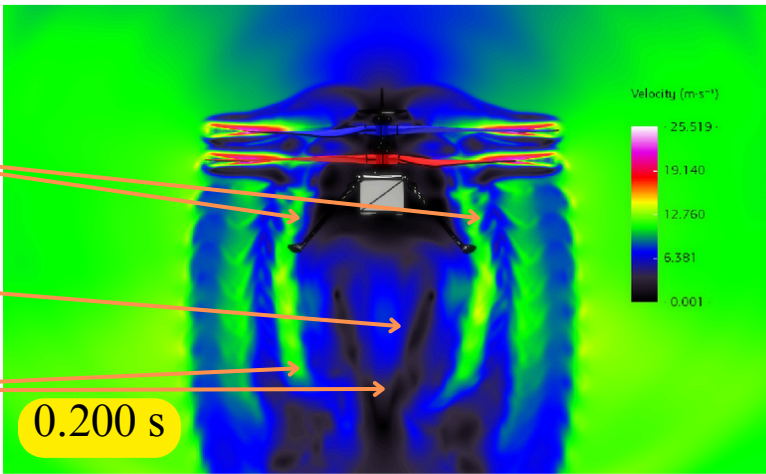Vortex structure forming

Increased flow symmetry

Wake region development

0.100 s

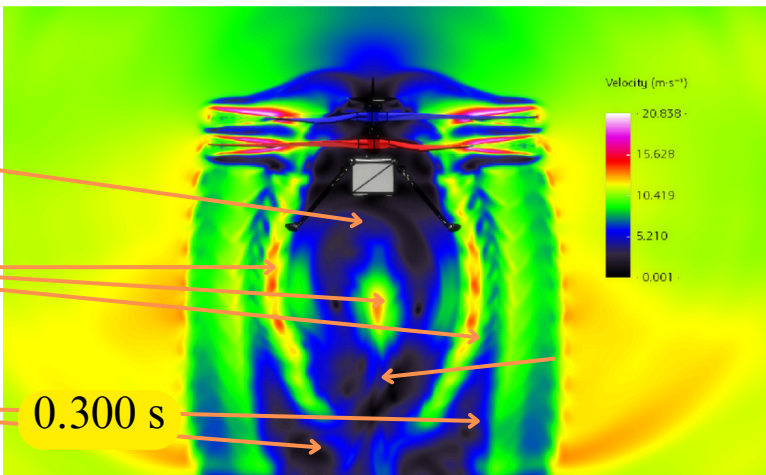Strengthening of vortex rings

Symmetry maintained

Wake velocity gradient stabilizing

0.200 s

Onset asymmetry in wake flow

Noticeable high velocity regions

Energy dissipation begins

0.300 s

Assymetry in wake flow

Wake spreading wider

0.400 s