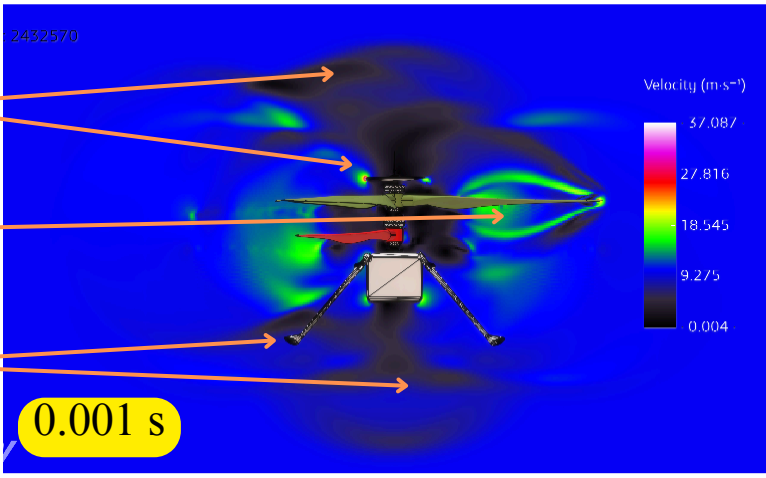


T3C2 Configuration at 10 m/s

Stable flow region

Initial momentum imparted to the fluid (one side only)

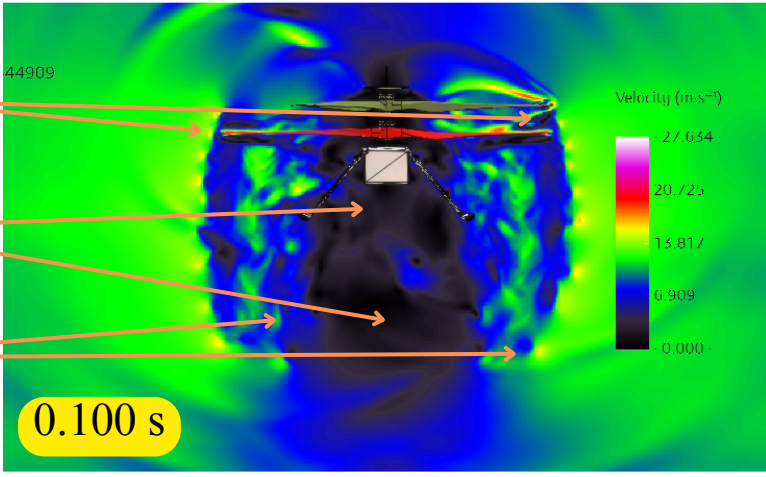
Weak downward flow development (downwash)



Emerging fluid acceleration

Larger downward flow formation (low velocity)

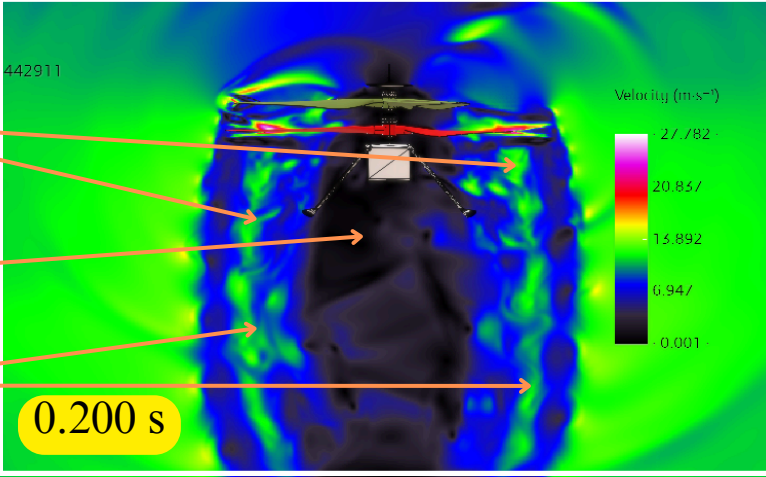
Unsymmetrical regions



Uneven thrust distribution

No wake yet

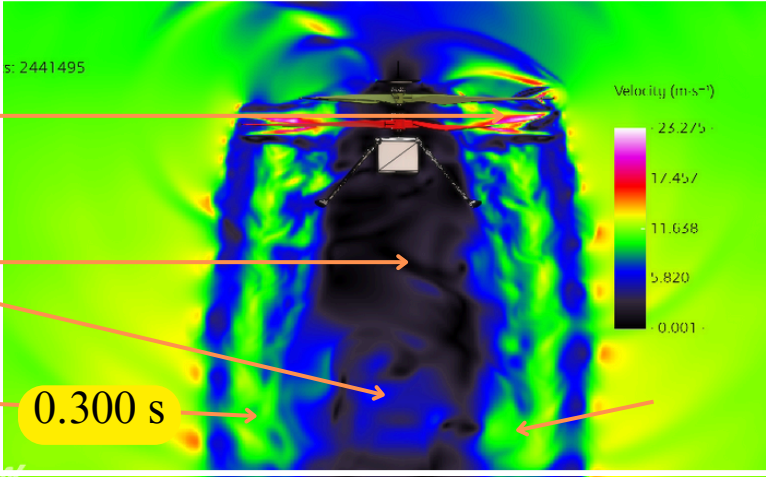
Expanded wake



Enhanced fluid acceleration

Sustained assymmetric wake (unstable)

Expanded and larger wake



Unequal energy transfer

Wake asymmetry

