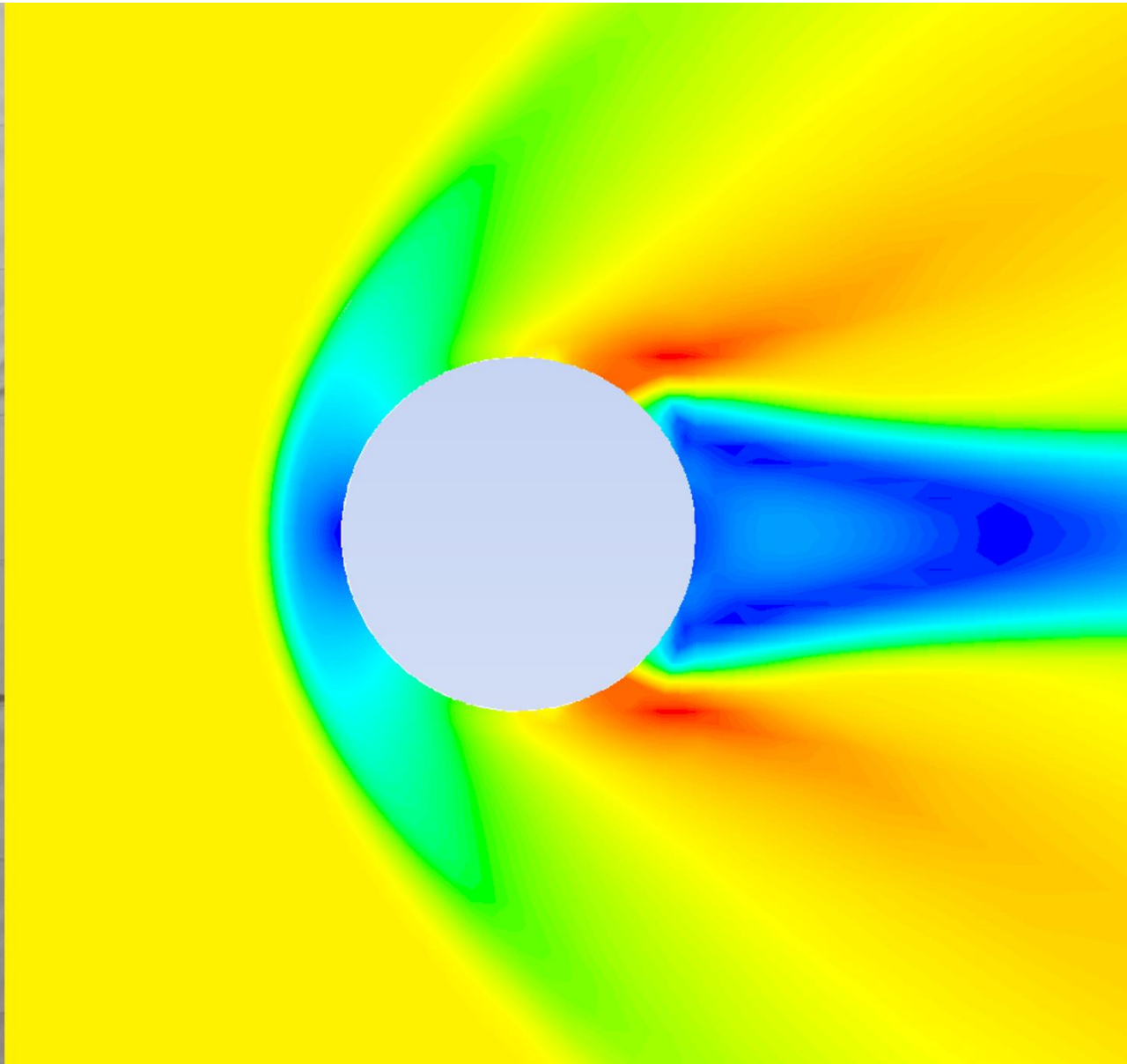
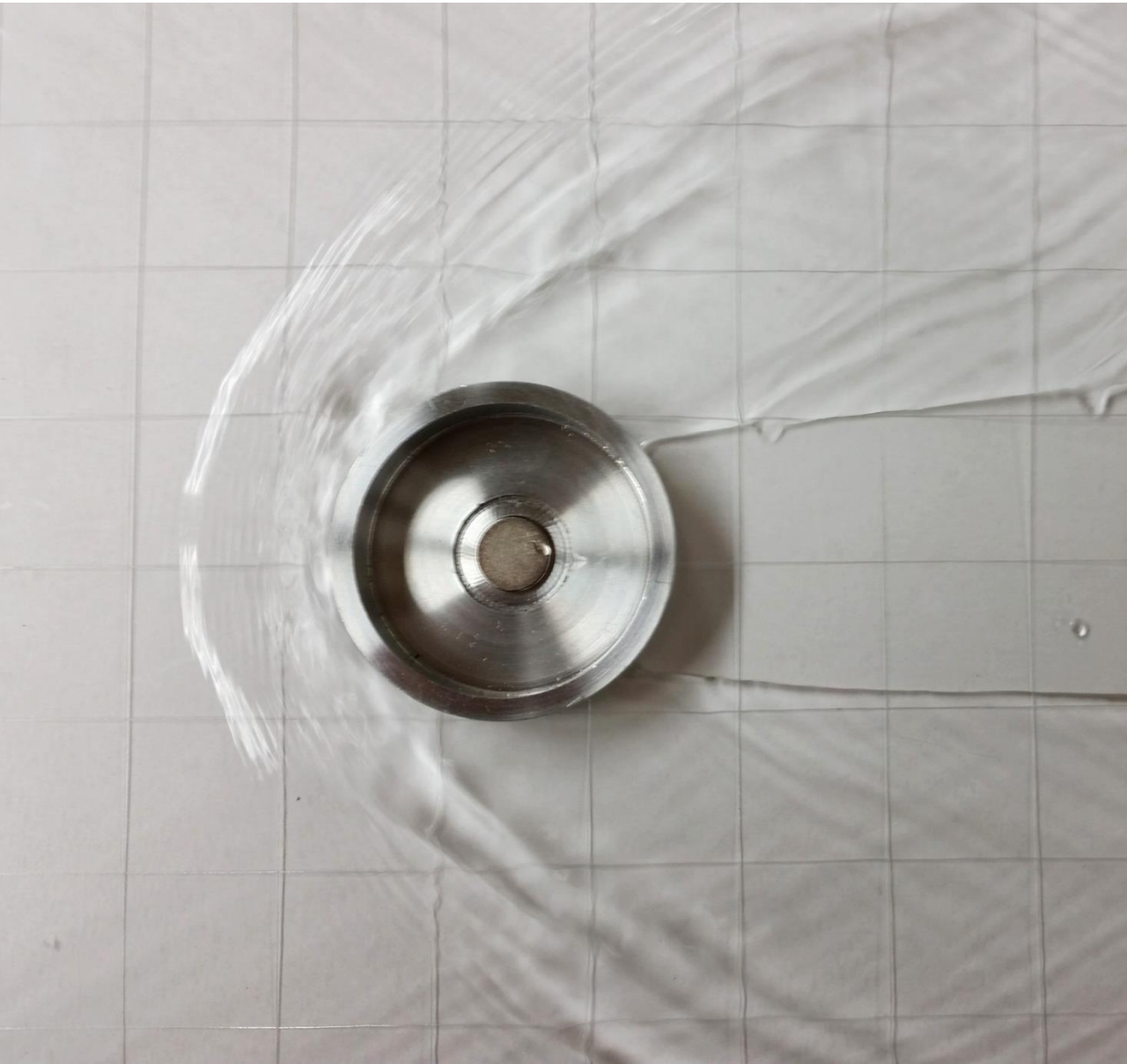
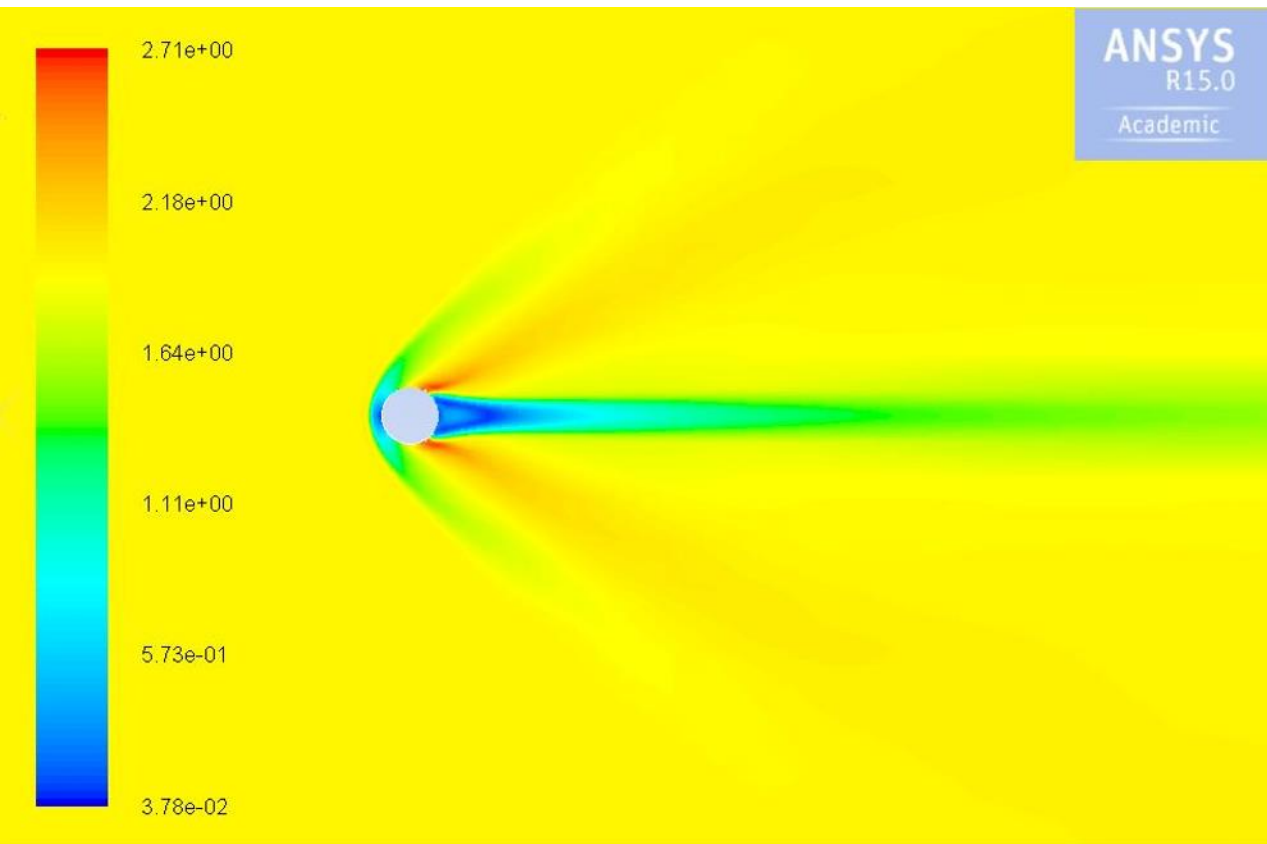


Cylinder in Cross Flow



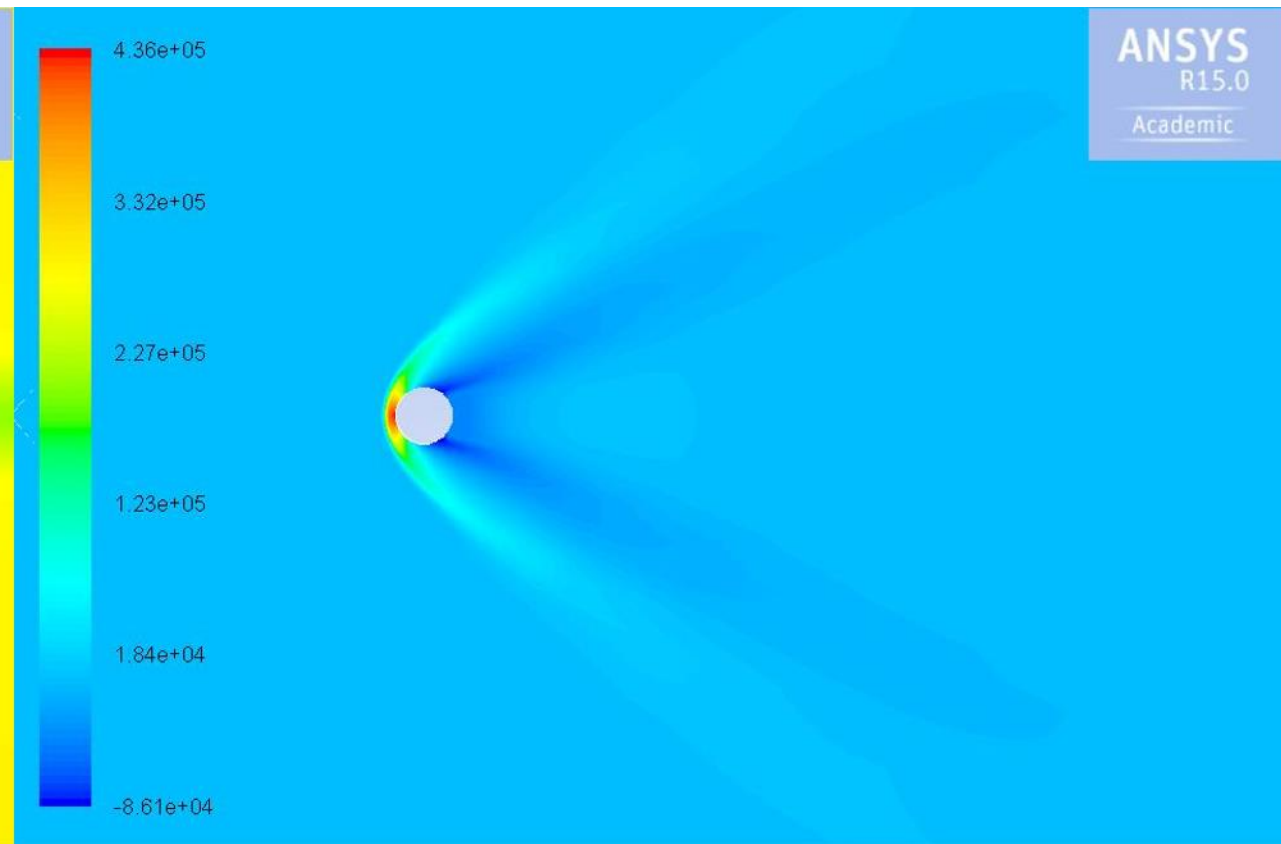
Cylinder in Cross Flow

Velocity & Pressure Contour



Contours of Mach Number

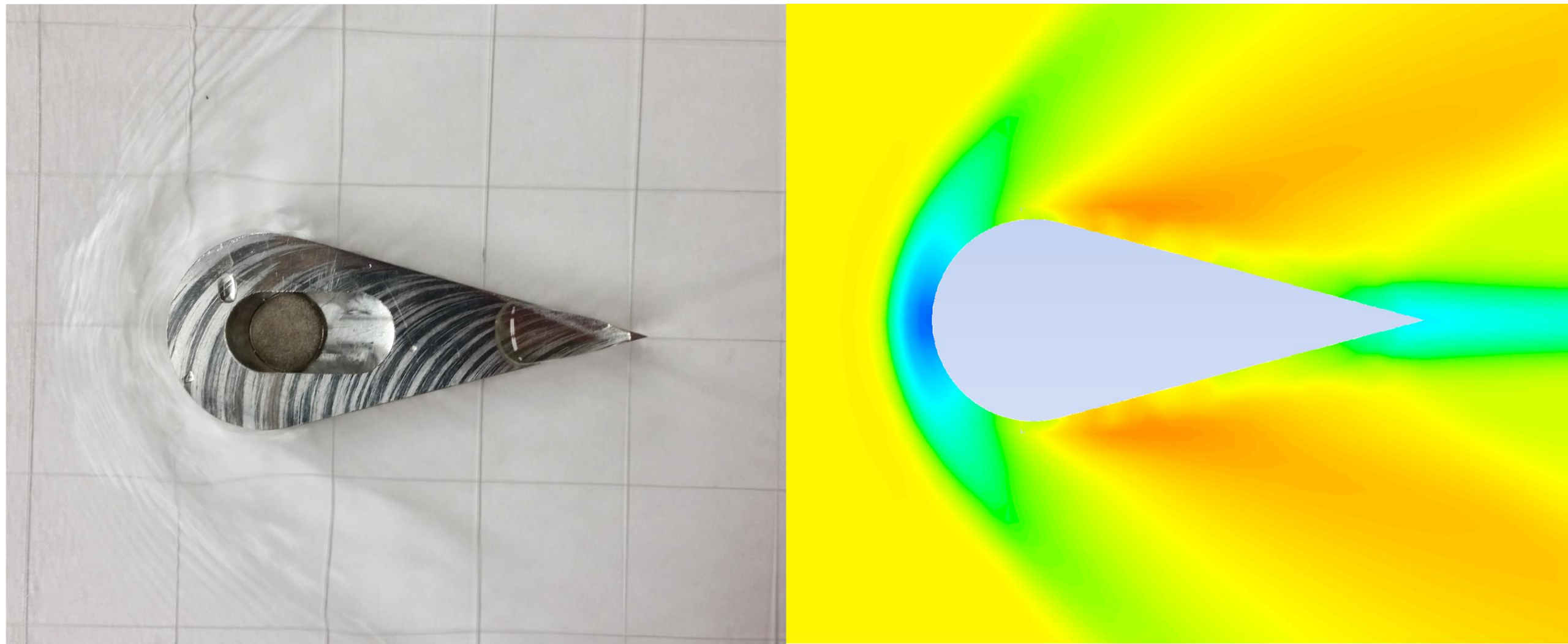
Apr 23, 2015
ANSYS Fluent 15.0 (axi, dp, pbns, S-A)



Contours of Static Pressure (pascal)

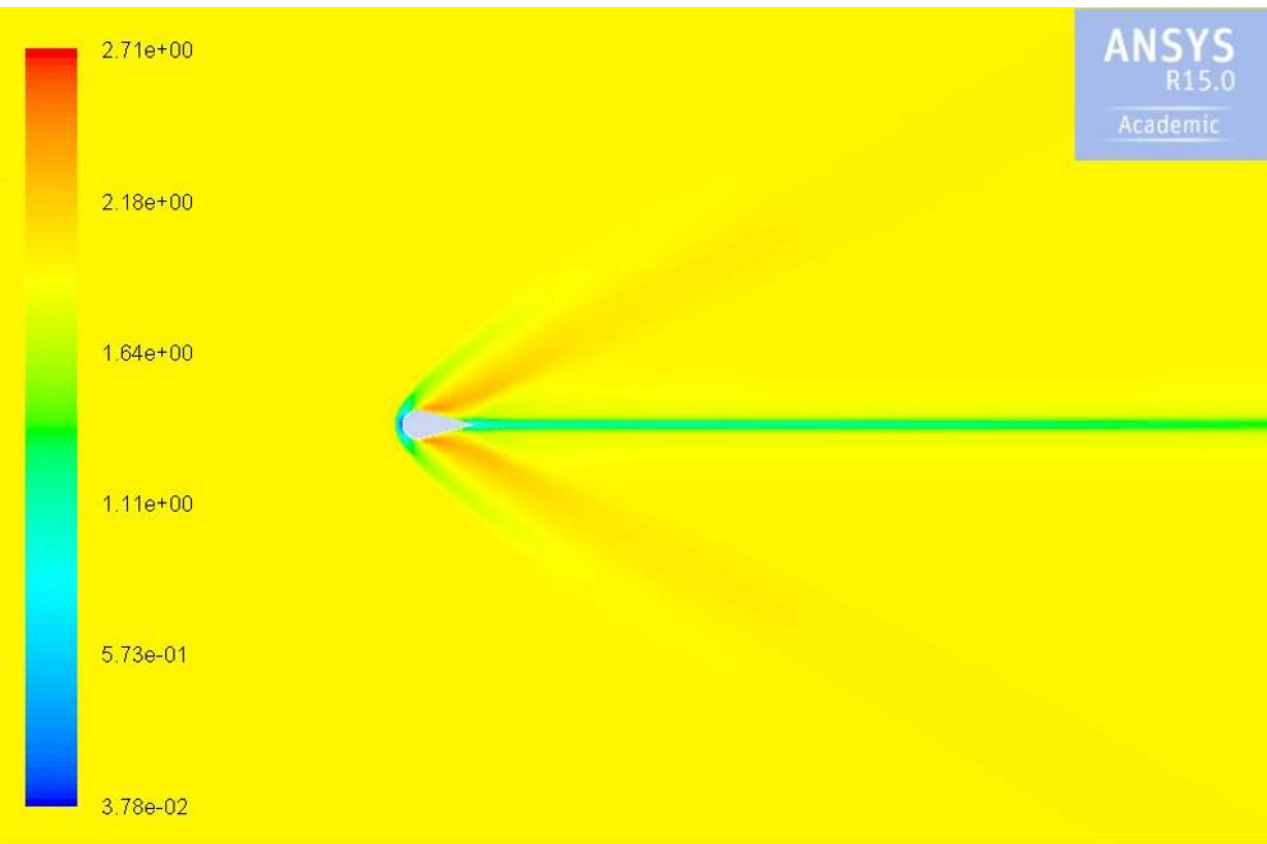
Apr 23, 2015
ANSYS Fluent 15.0 (axi, dp, pbns, S-A)

Teardrop Airfoil



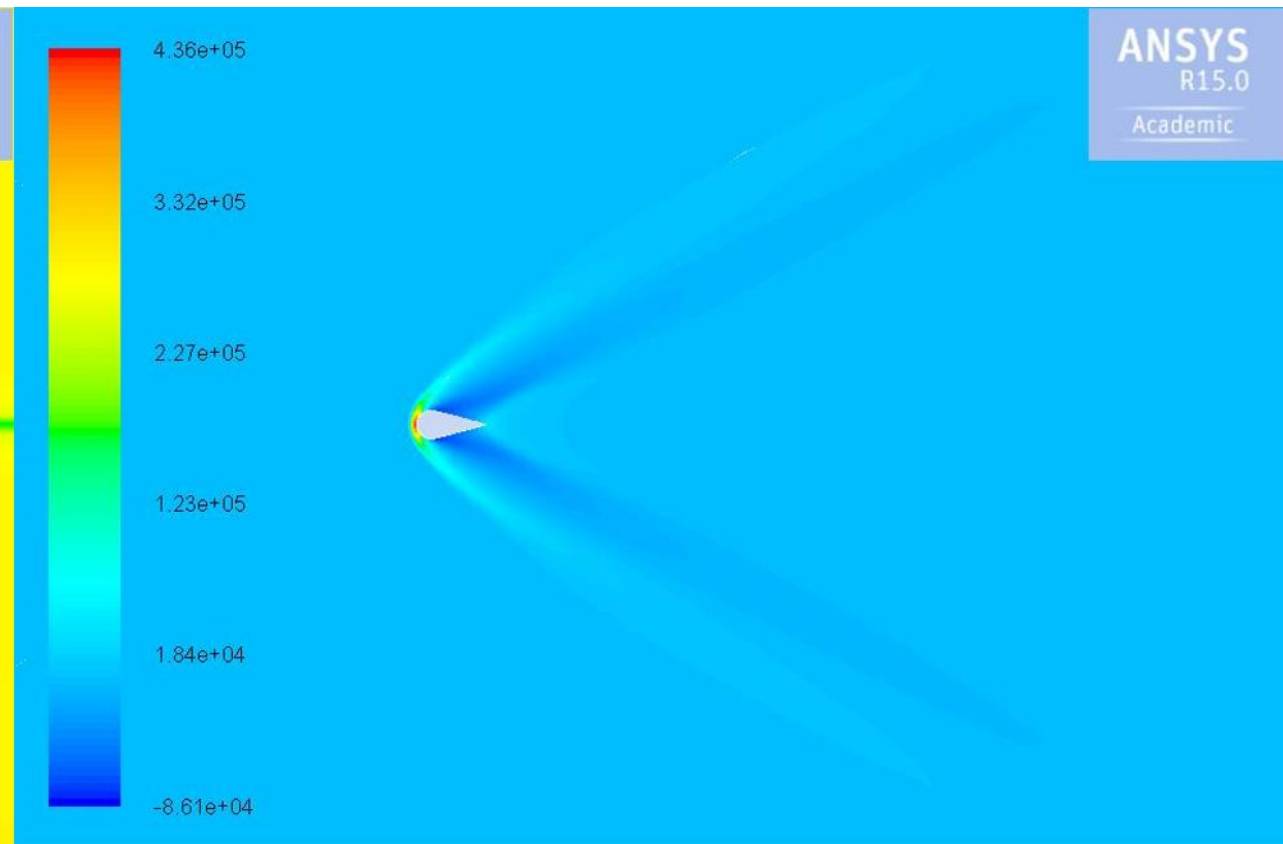
Teardrop Airfoil

Velocity & Pressure Contour



Contours of Mach Number

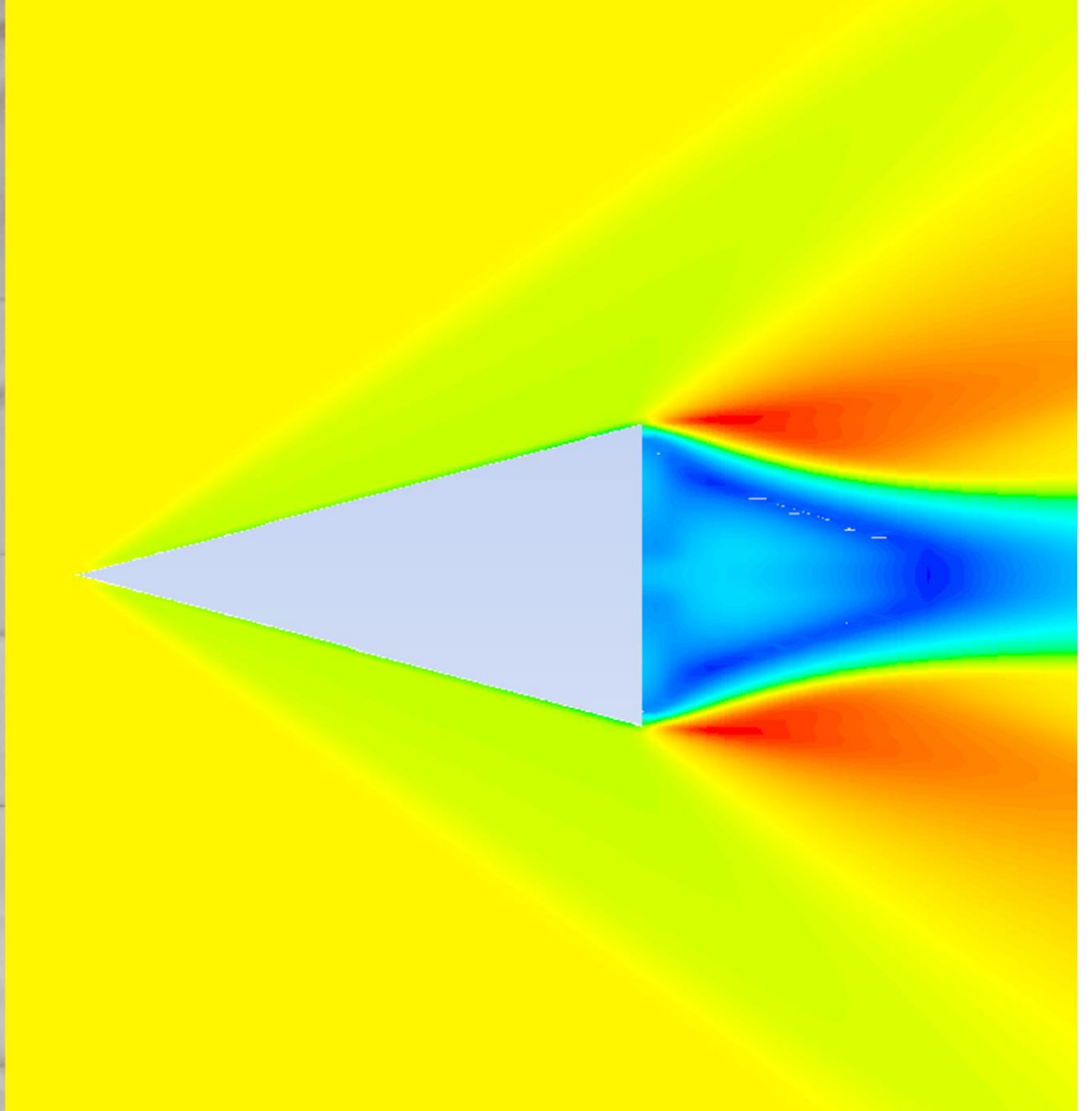
Apr 23, 2015
ANSYS Fluent 15.0 (axi, dp, pbns, S-A)



Contours of Static Pressure (pascal)

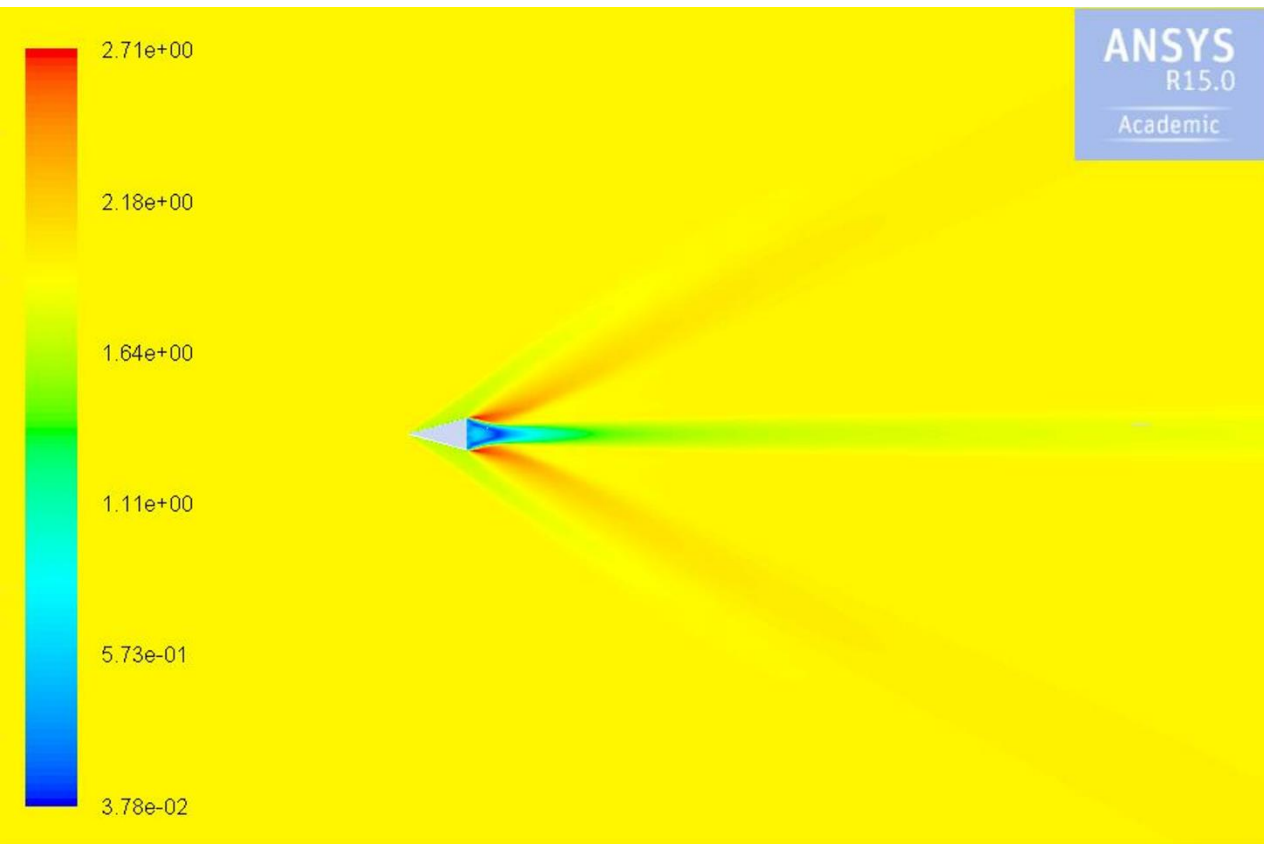
Apr 23, 2015
ANSYS Fluent 15.0 (axi, dp, pbns, S-A)

Standard Delta Wedge – $1 \times 15^\circ$



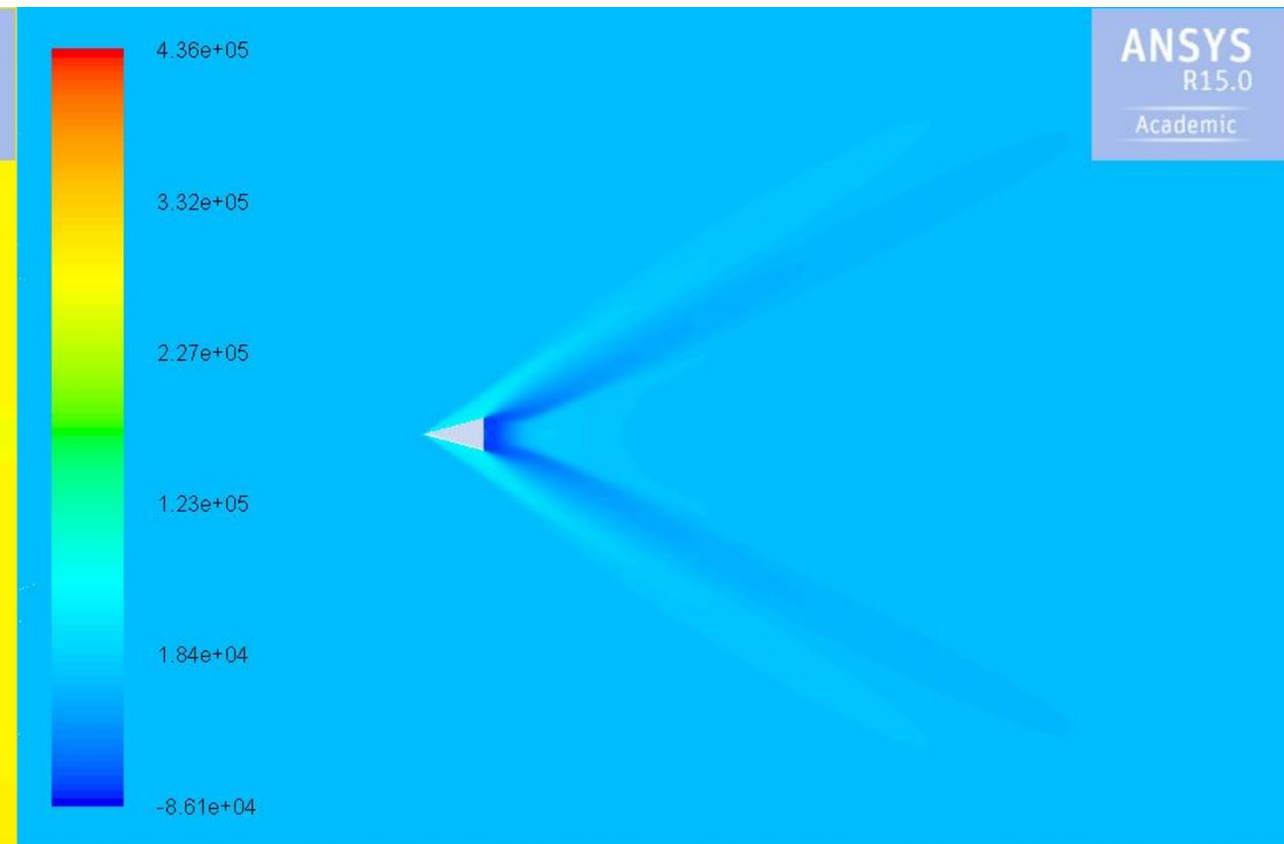
Standard Wedge – $1 \times 15^\circ$

Velocity & Pressure Contour



Contours of Mach Number

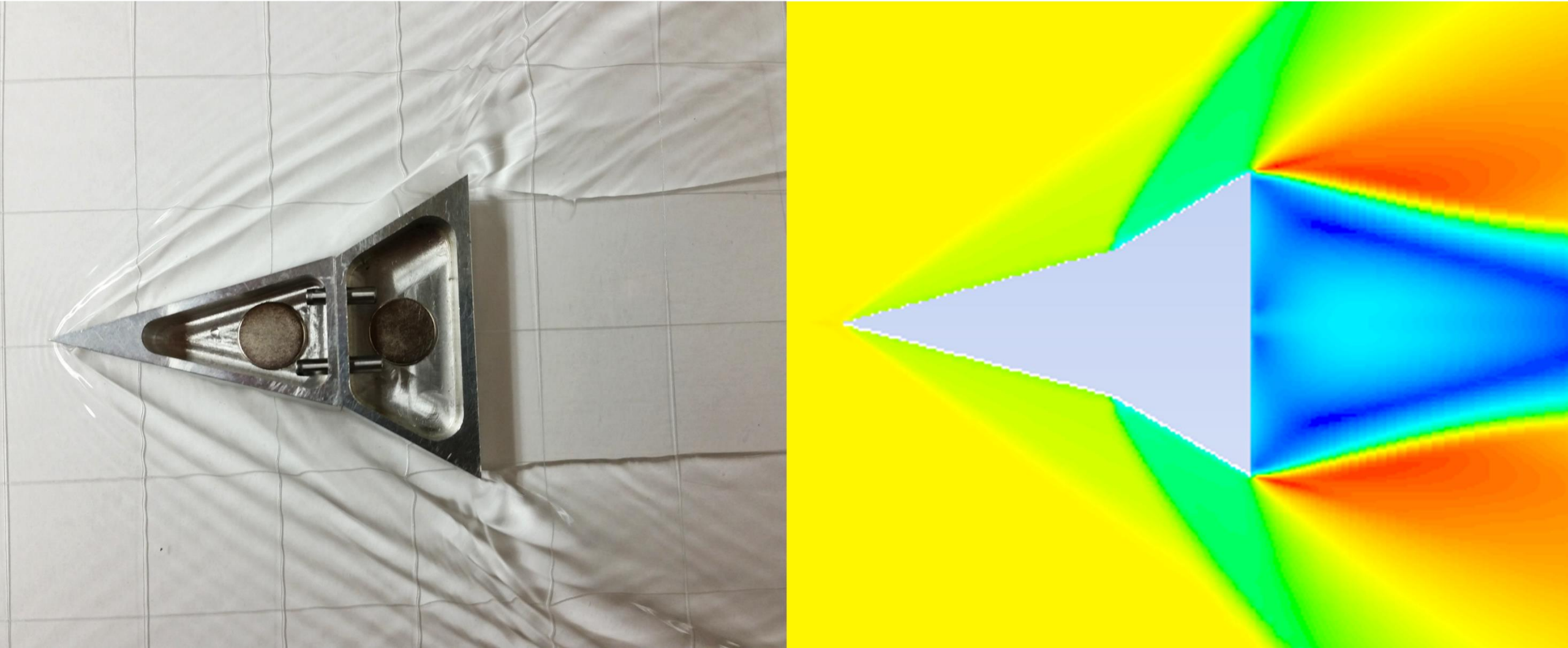
Apr 23, 2015
ANSYS Fluent 15.0 (axi, dp, pbns, S-A)



Contours of Static Pressure (pascal)

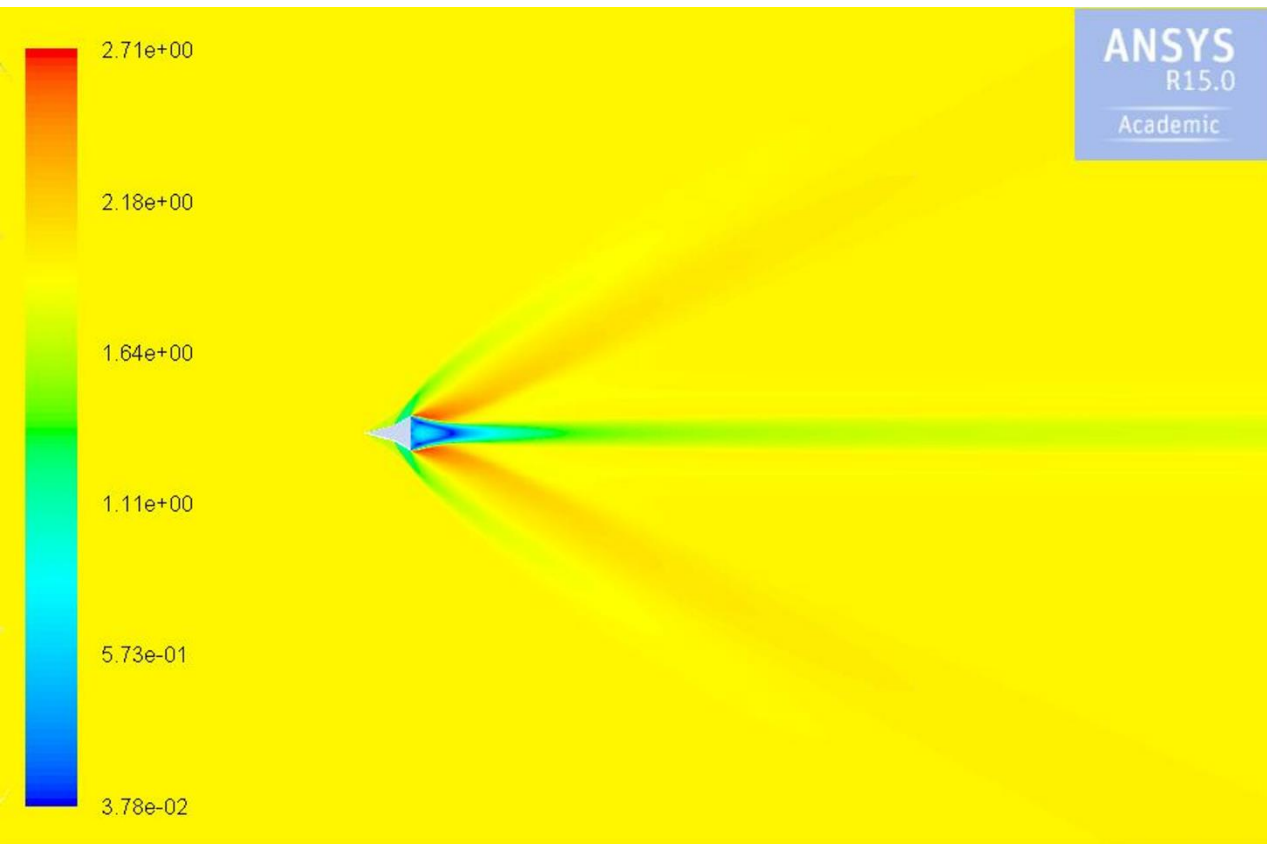
Apr 23, 2015
ANSYS Fluent 15.0 (axi, dp, pbns, S-A)

Delta Wedge – $2 \times 15^\circ$ Turns



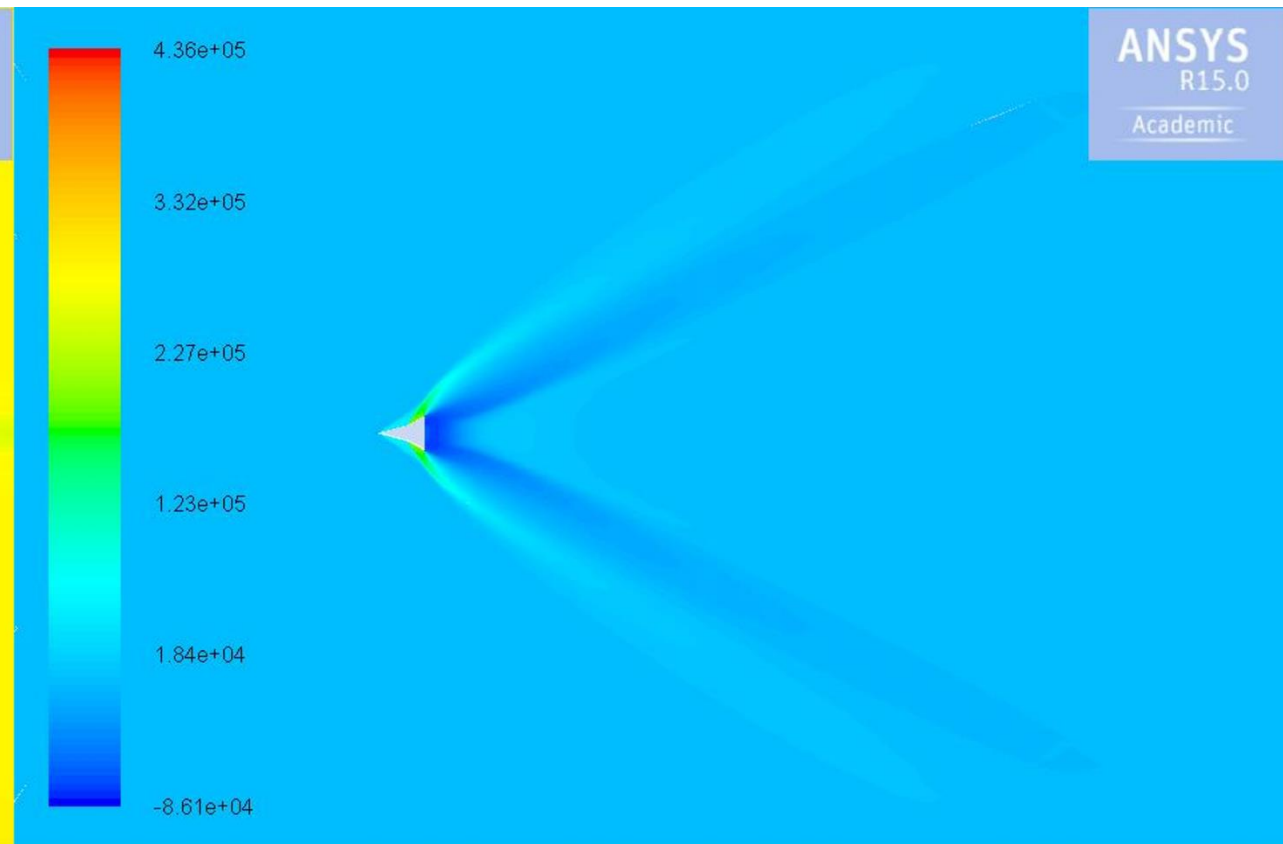
Delta Wedge – $2 \times 15^\circ$ Turns

Velocity & Pressure Contour



Contours of Mach Number

Apr 23, 2015
ANSYS Fluent 15.0 (axi, dp, pbns, S-A)



Contours of Static Pressure (pascal)

Apr 23, 2015
ANSYS Fluent 15.0 (axi, dp, pbns, S-A)