The leading-edge vortex of yacht sails

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STABLE LEV – PLANE B

Contours $\gamma_2=0.70$

Contours $\gamma_2=0.67$

Artificial $\gamma_2$ contours on top of experimental $\gamma_2$ contours
STABLE LEV – PLANE B

Contours $\gamma_2=0.70$  
Contours $\gamma_2=0.67$  
Artificial $\gamma_2$ contours on top of experimental $\gamma_2$ contours
SHEDDING LEV – PLANE B

Artificial $\gamma_2$ contours on top of experimental $\gamma_2$ contours
SHEDDING LEV – PLANE B

Contours $\gamma_2=0.70$  Contours $\gamma_2=0.67$  Artificial $\gamma_2$ contours on top of experimental $\gamma_2$ contours

201

202

203
Artificial $\gamma_2$ contours on top of experimental $\gamma_2$ contours

Contours $\gamma_2=0.70$

Contours $\gamma_2=0.67$

SHEDDING LEV – PLANE A