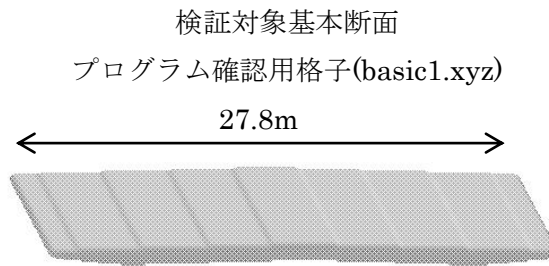


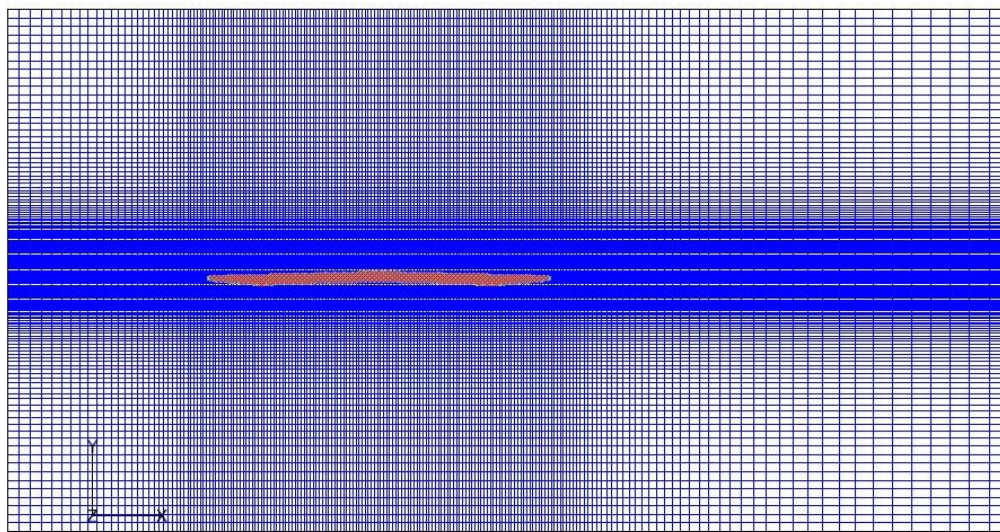
研究経過 1

(<http://www.kensetsuk.or.jp/staff/nakayama/downloads/hankou/keika1.pdf>)

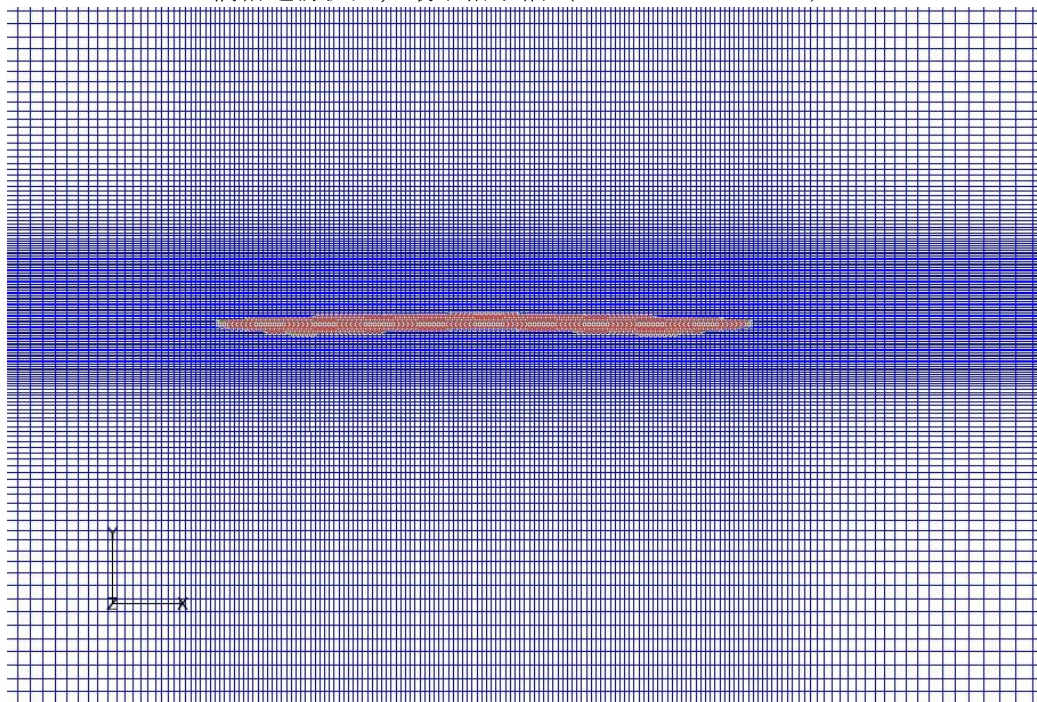
平成 25 年 8 月 26 日



計算領域全体(195 x 151 x 21)

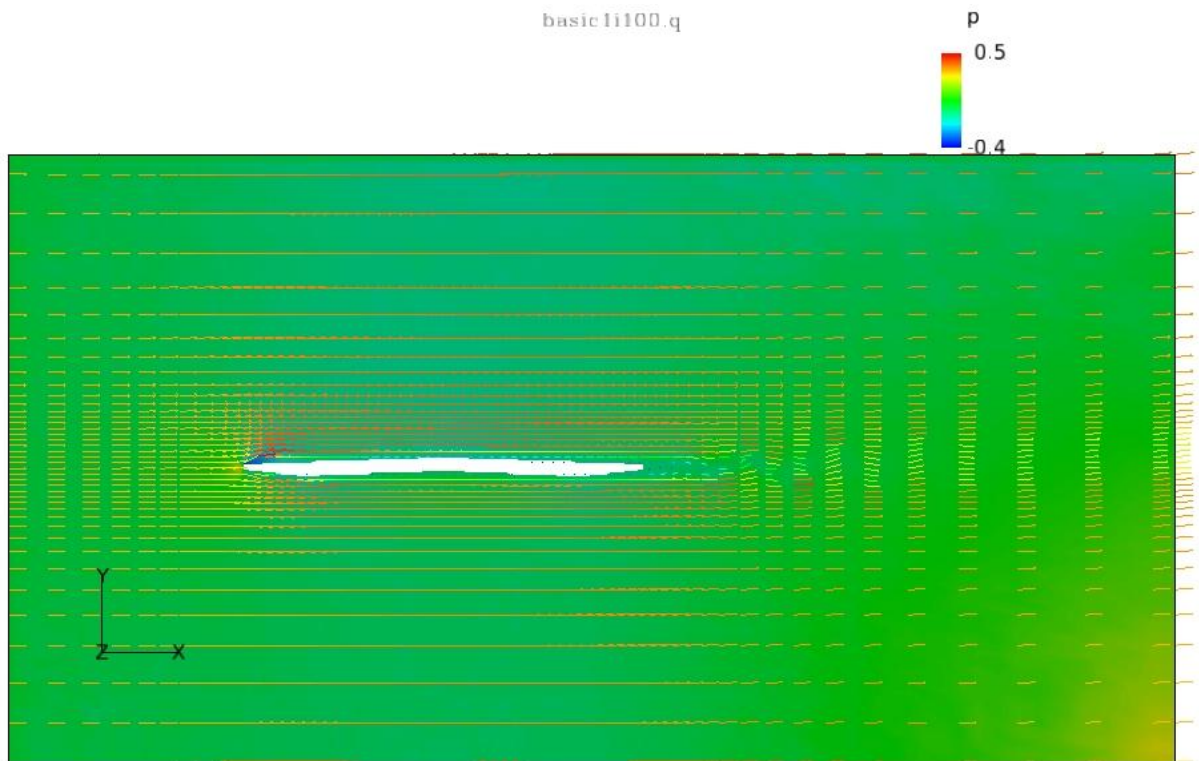


橋桁近傍拡大, 最小格子幅 (0.25 x 0.10 x 0.5m)

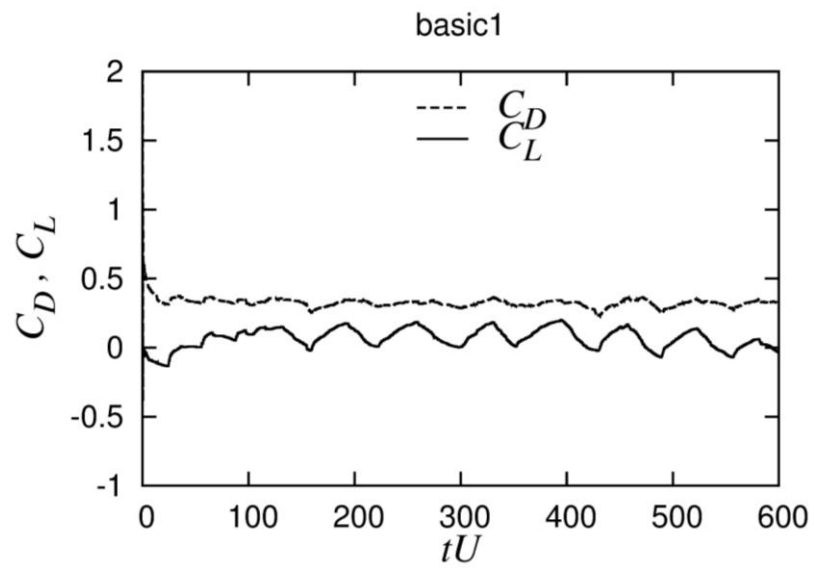


瞬時流れ

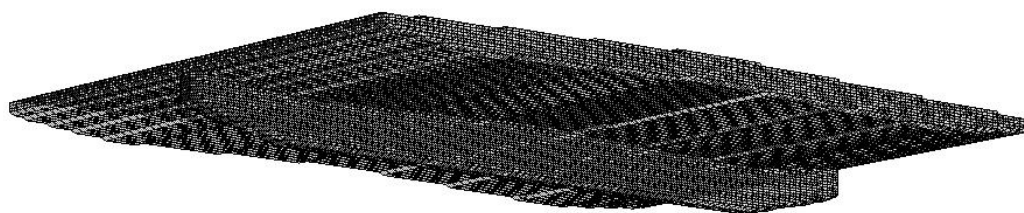
<http://www.kensetsuk.or.jp/staff/nakayama/downloads/hankou/basic1.avi>



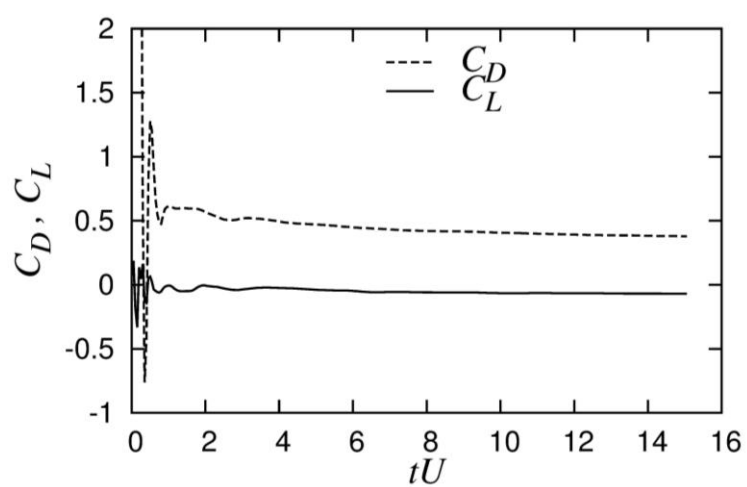
抗力, 揚力係数



中央に補強部材付
計算格子(195 x 151 x 51)



抗力、揚力係数
base1b



瞬時流れ

<http://www.kensetsuk.or.jp/staff/nakayama/downloads/hankou/base1bt21.jpg>
base1bi021.q

