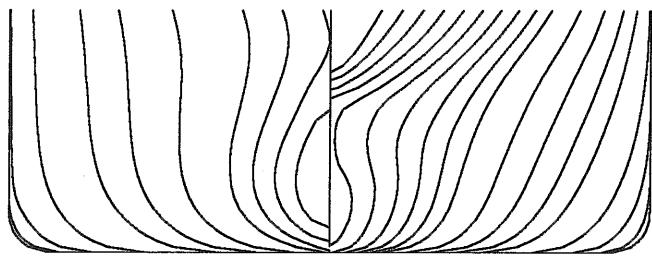


a) SR221A 船型



b) SR221B 船型

図 1 船型正面線図

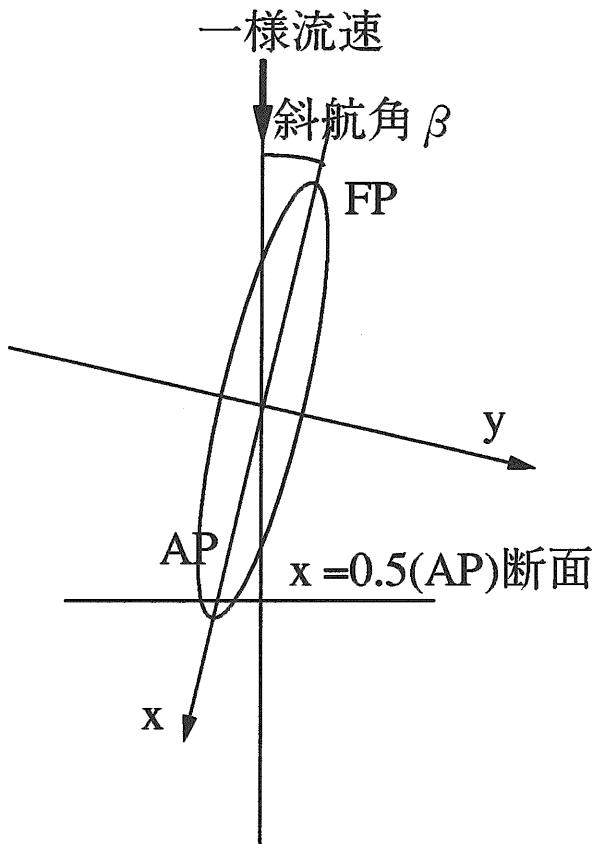
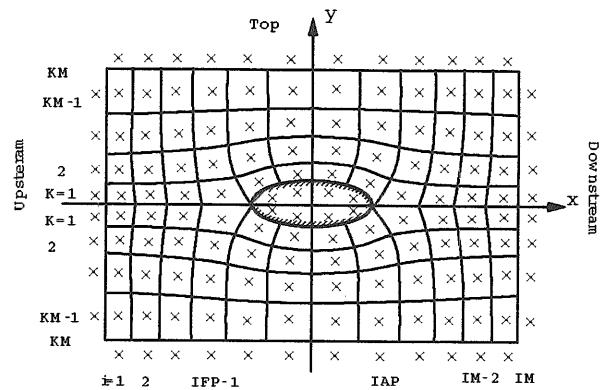
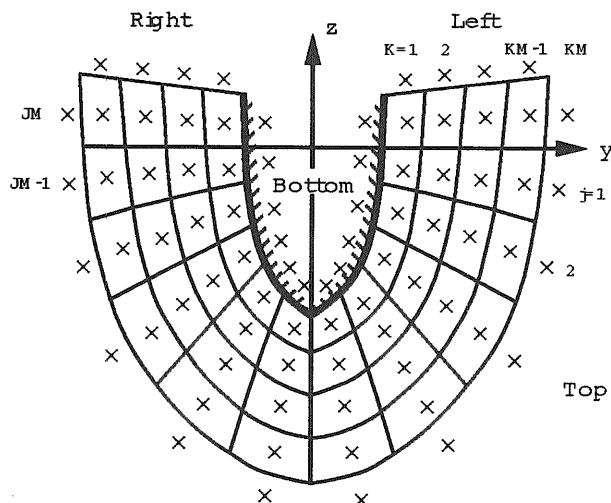


図 2 座標系および斜航状態における $x = \text{一定}$ 断面



a) 格子概念図



b) 格子概念図

図 3 格子概念図

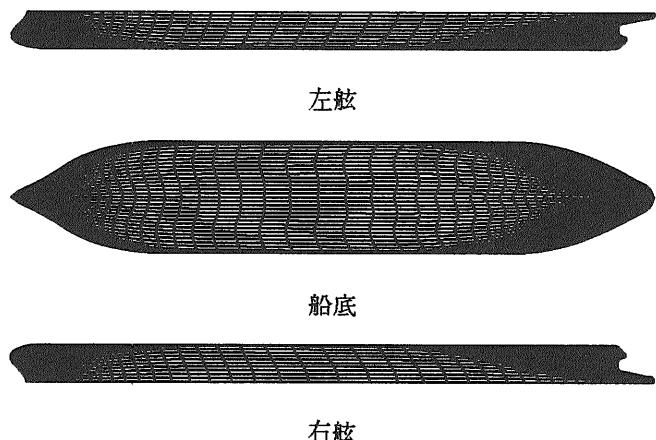
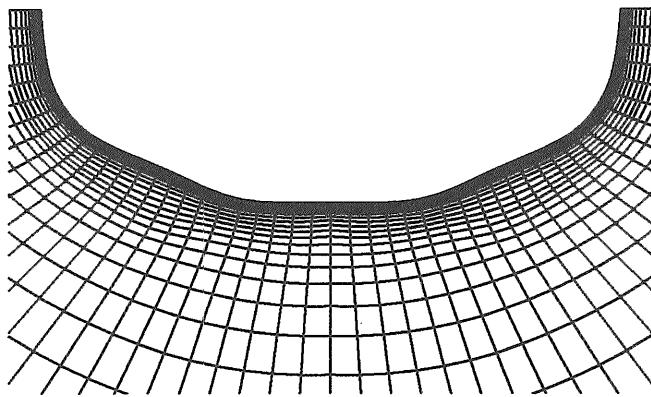
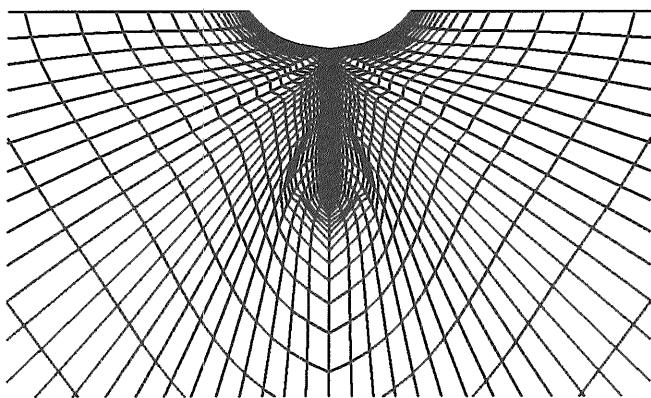
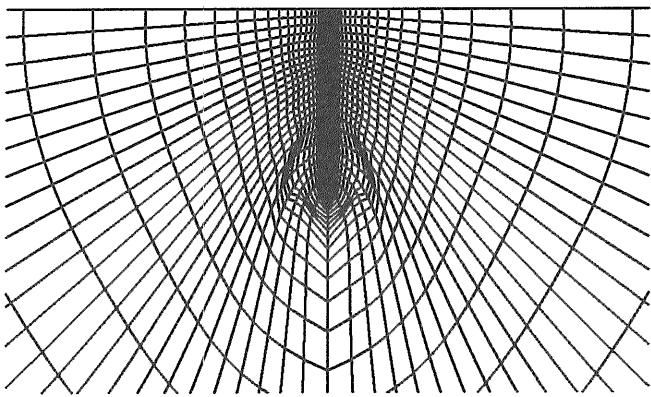


図 4 SR221A 船型 船体表面格子

a) $x=0.3$ (SS2) 断面b) $x=0.5$ (AP) 断面c) $x=0.7$ (SS-2) 断面図 5 SR221A 船型 断面格子 ($\beta = 0$ 度)

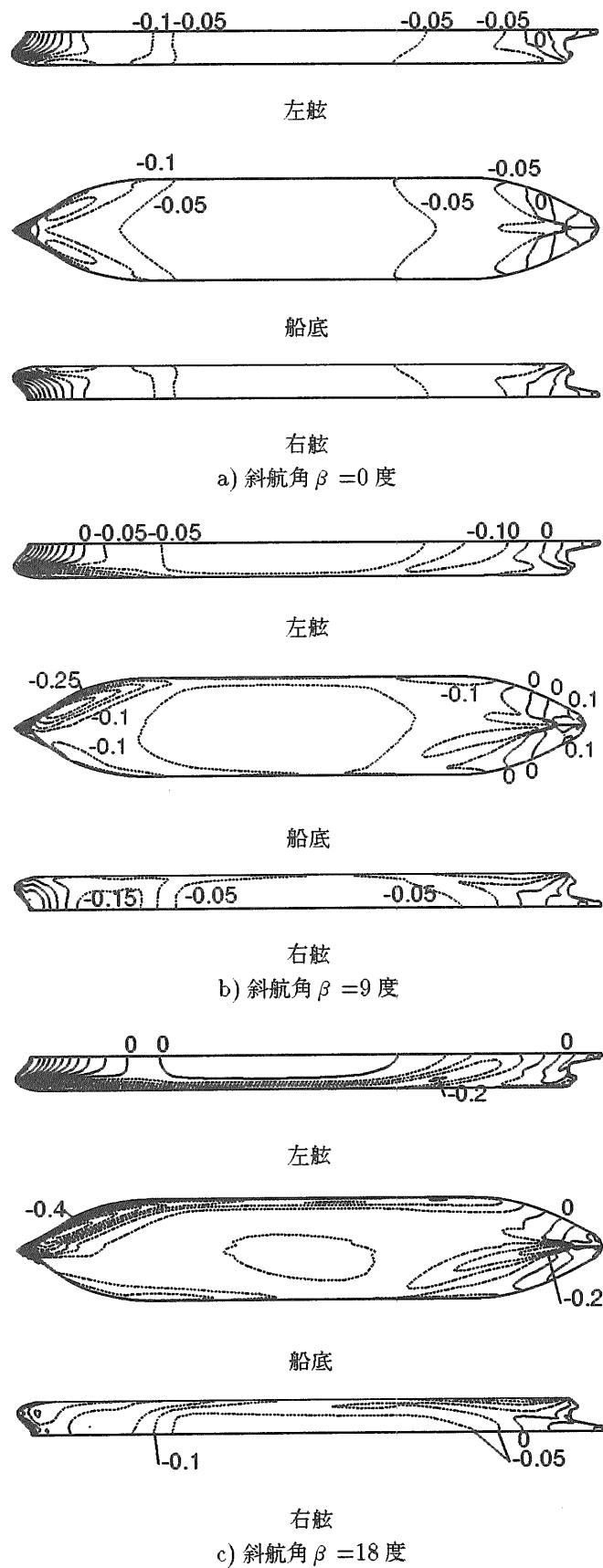
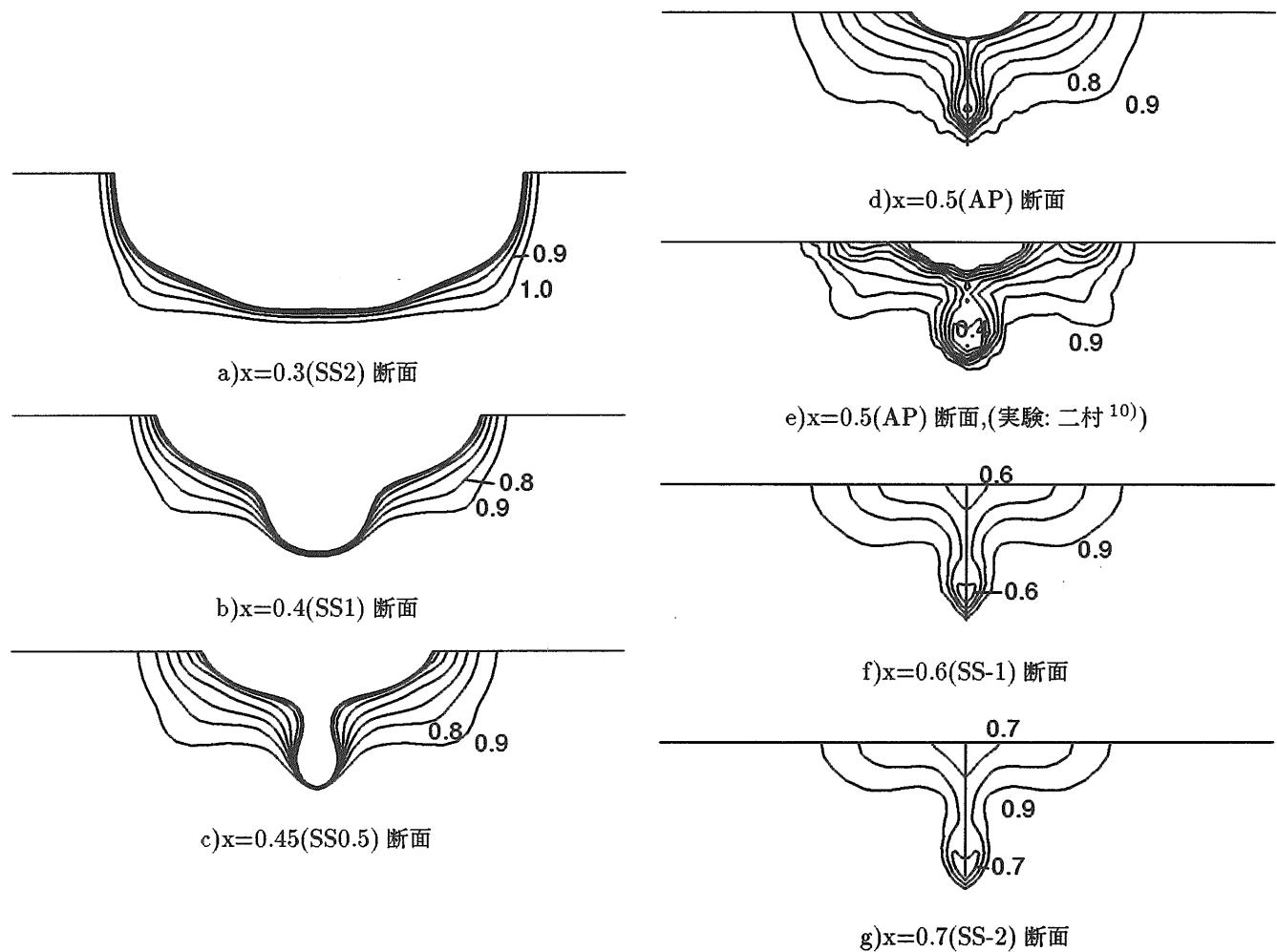
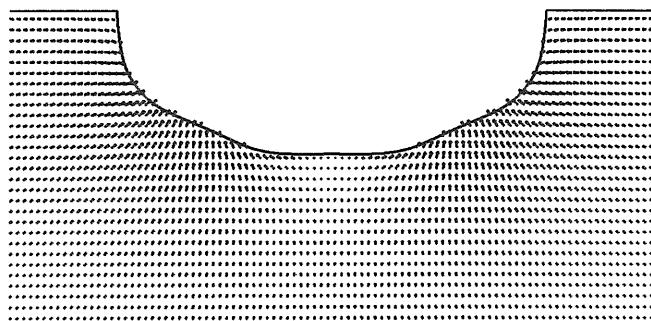
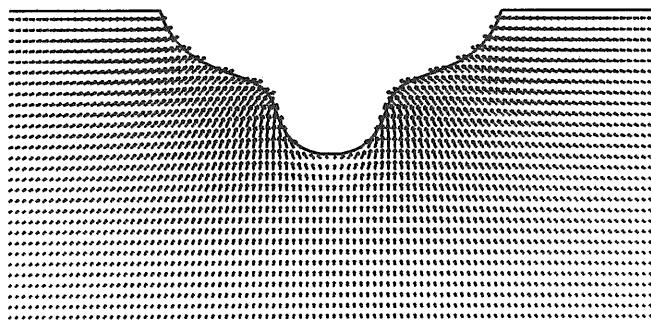


図 6 SR221A 船型 船体表面圧力分布

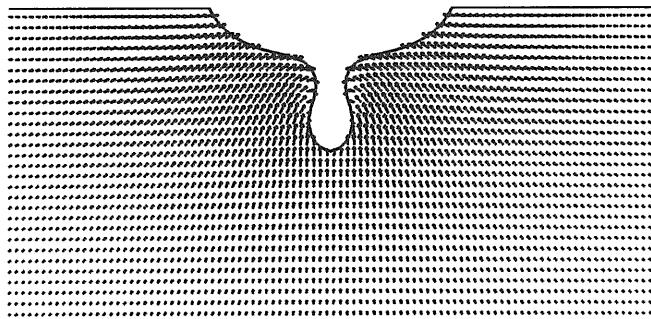
図 7 SR221A 船型 伴流分布 ($\beta = 0$ 度)



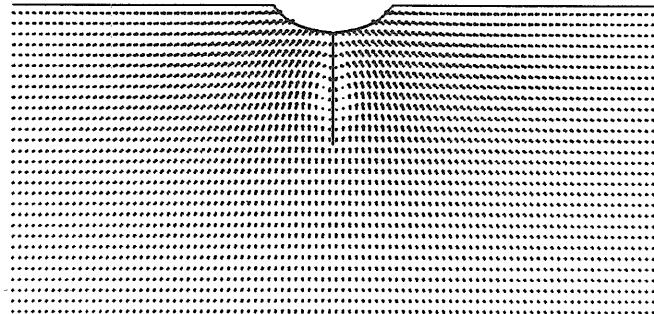
a) $x=0.3$ (SS2) 断面



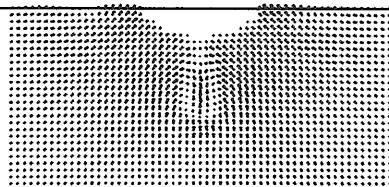
b) $x=0.4$ (SS1) 断面



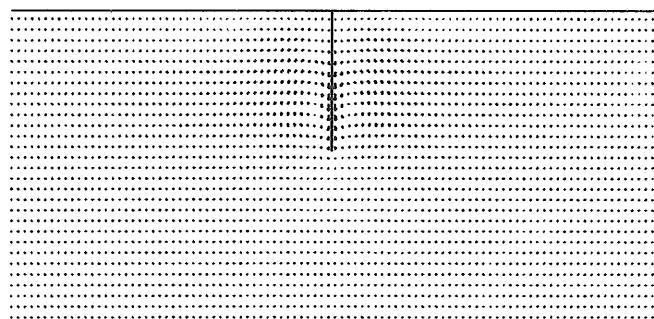
c) $x=0.45$ (SS0.5) 断面



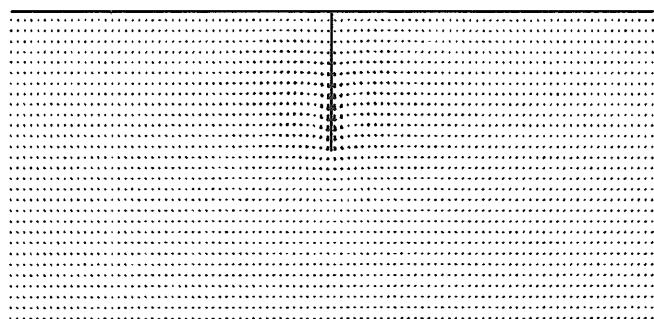
d) $x=0.5$ (AP) 断面



e) $x=0.5$ (AP) 断面,(実験: 二村¹²⁾)

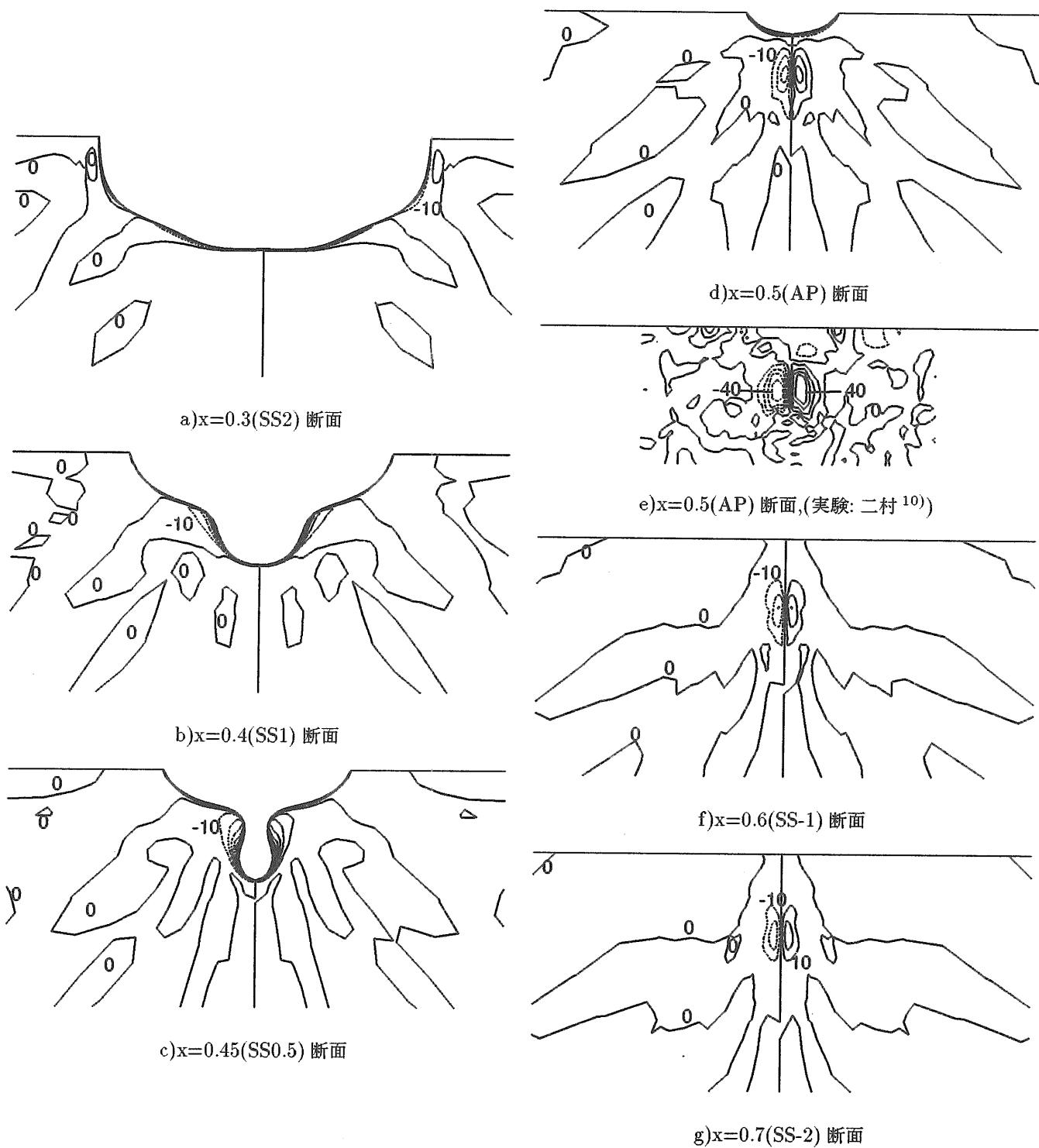


f) $x=0.6$ (SS-1) 断面



g) $x=0.7$ (SS-2) 断面

図 8 SR221A 船型 面内速度成分 ($\beta = 0$ 度)

図 9 SR221A 船型 涡度分布 ($\beta = 0$ 度)

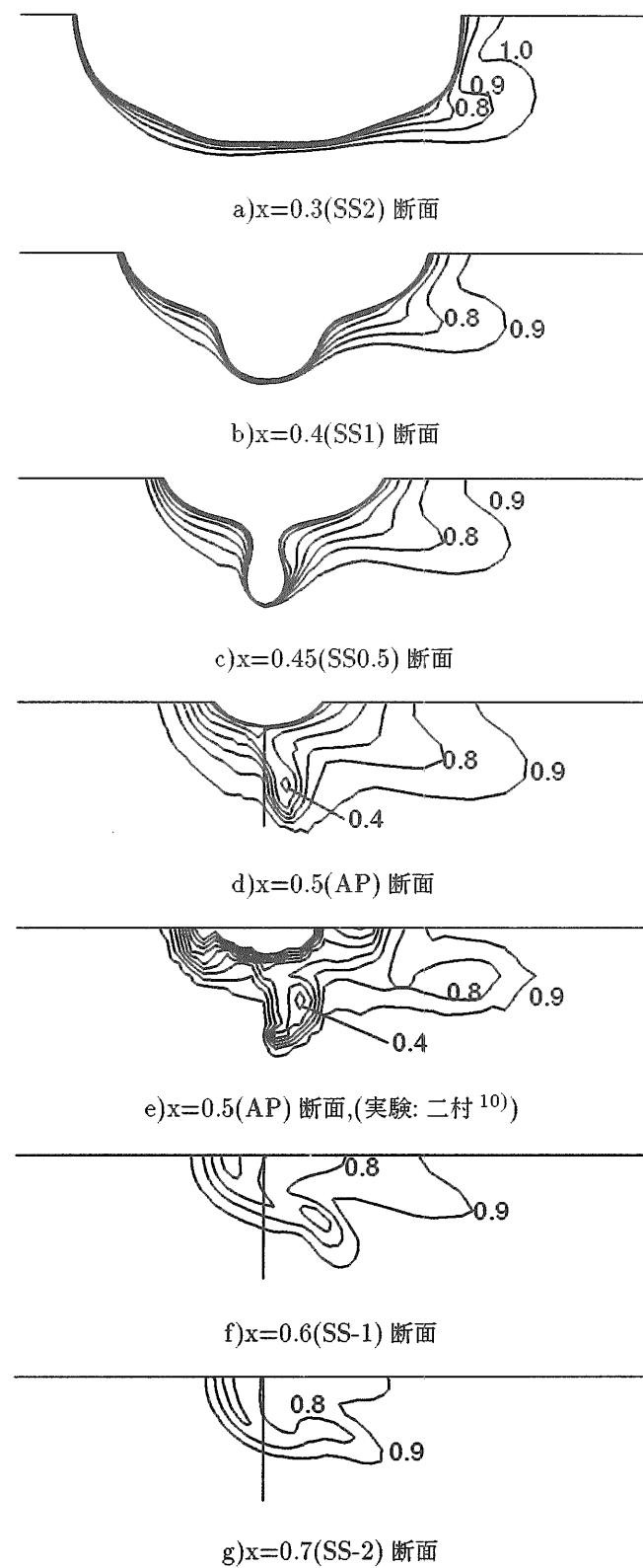
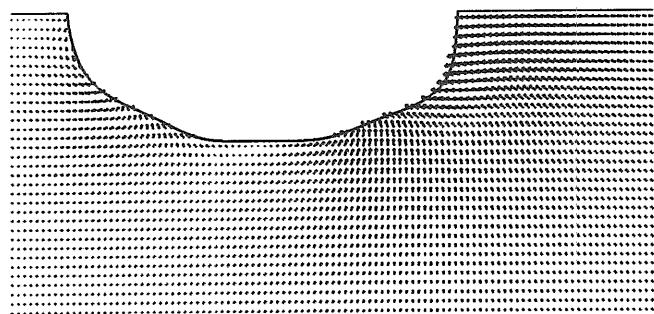
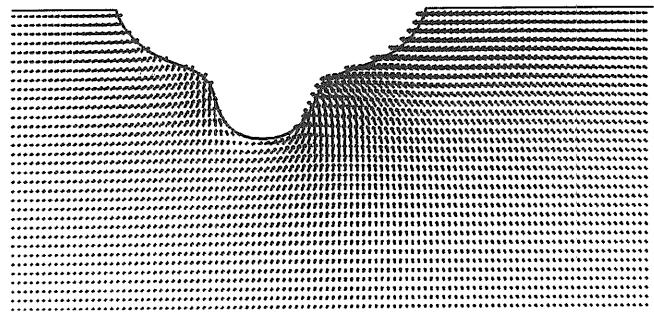
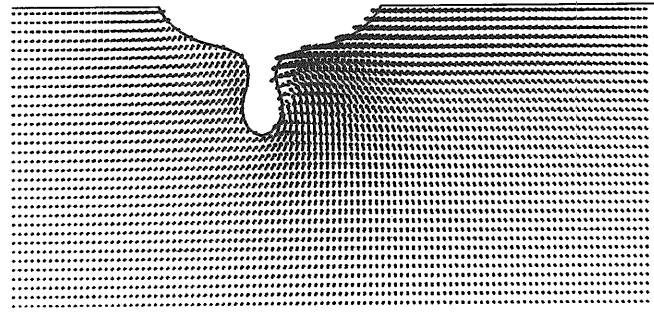
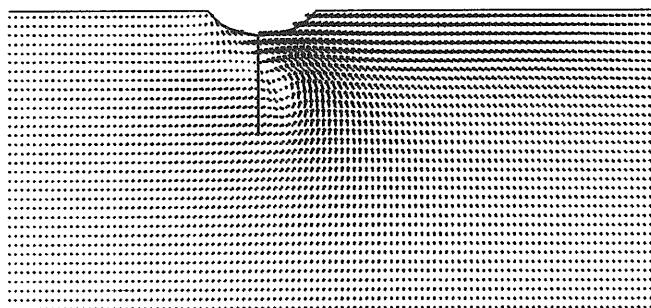
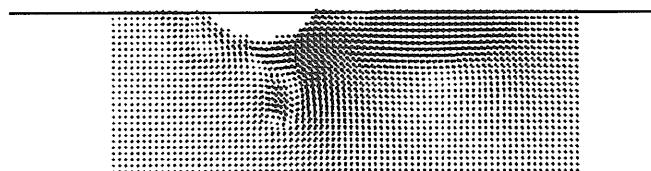
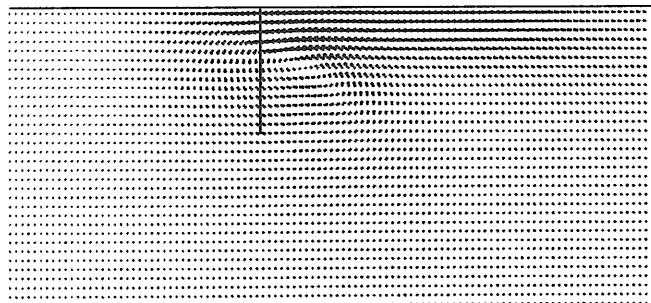
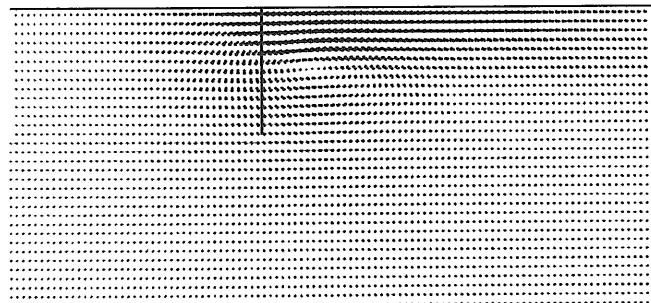


図 10 SR221A 船型 伴流分布 ($\beta = 9$ 度)

a) $x=0.3(\text{SS2})$ 断面b) $x=0.4(\text{SS1})$ 断面c) $x=0.45(\text{SS0.5})$ 断面d) $x=0.5(\text{AP})$ 断面e) $x=0.5(\text{AP})$ 断面,(実験: 二村¹²)f) $x=0.6(\text{SS-1})$ 断面g) $x=0.7(\text{SS-2})$ 断面図 11 SR221A 船型 面内速度成分 ($\beta = 9$ 度)

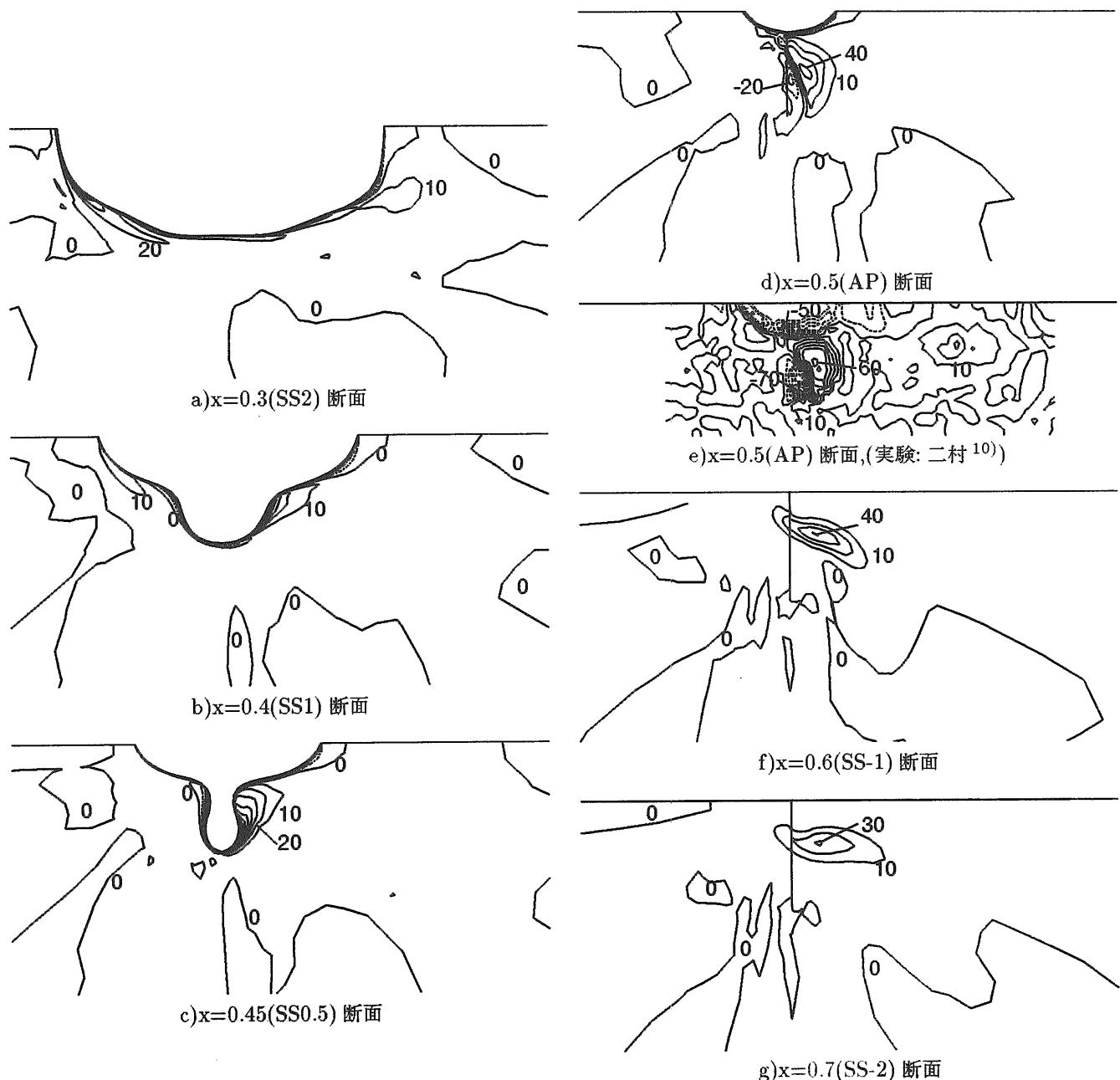
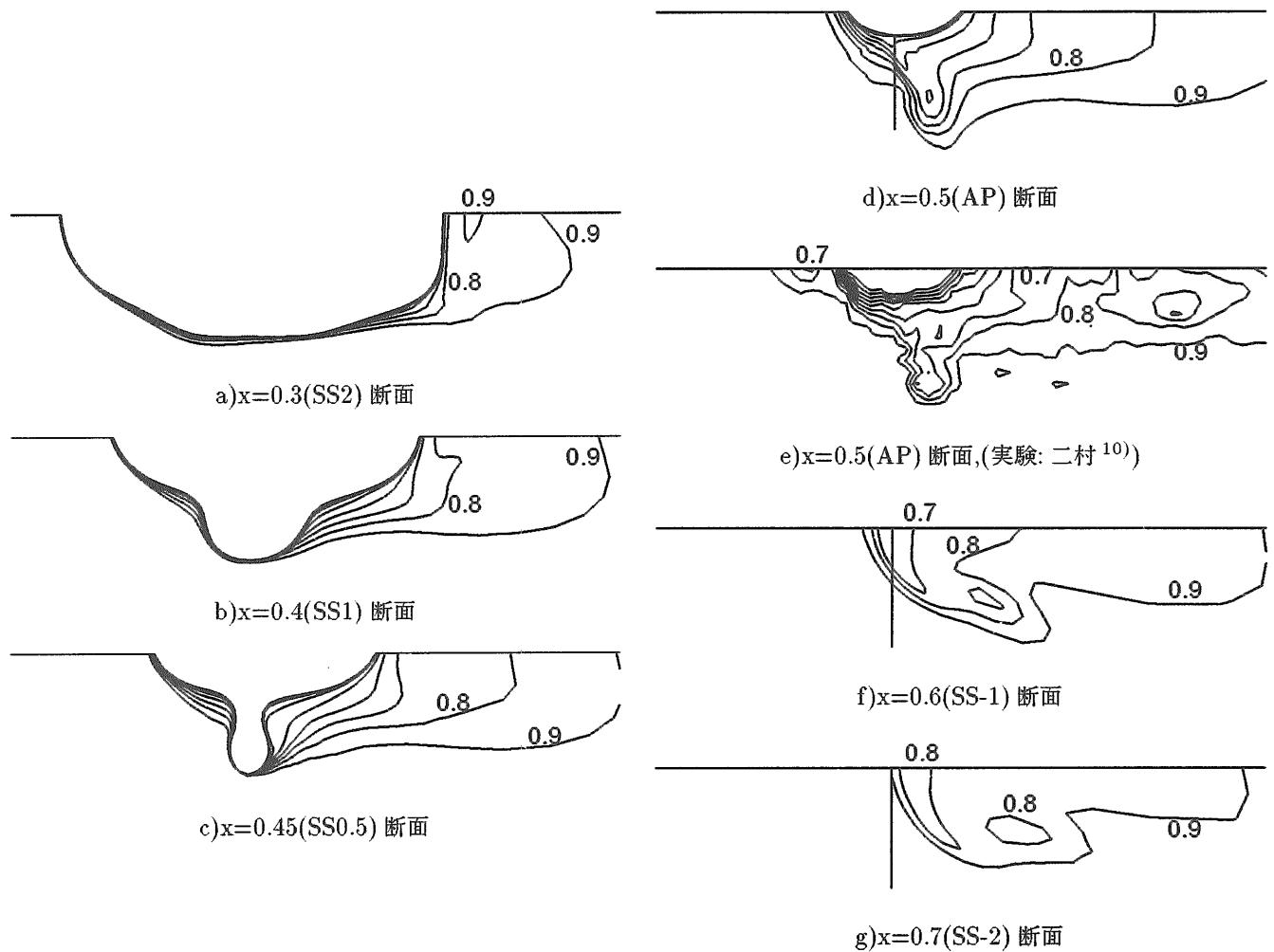


図 12 SR221A 船型 涡度分布 ($\beta = 9$ 度)

図 13 SR221A 船型 伴流分布 ($\beta = 18$ 度)