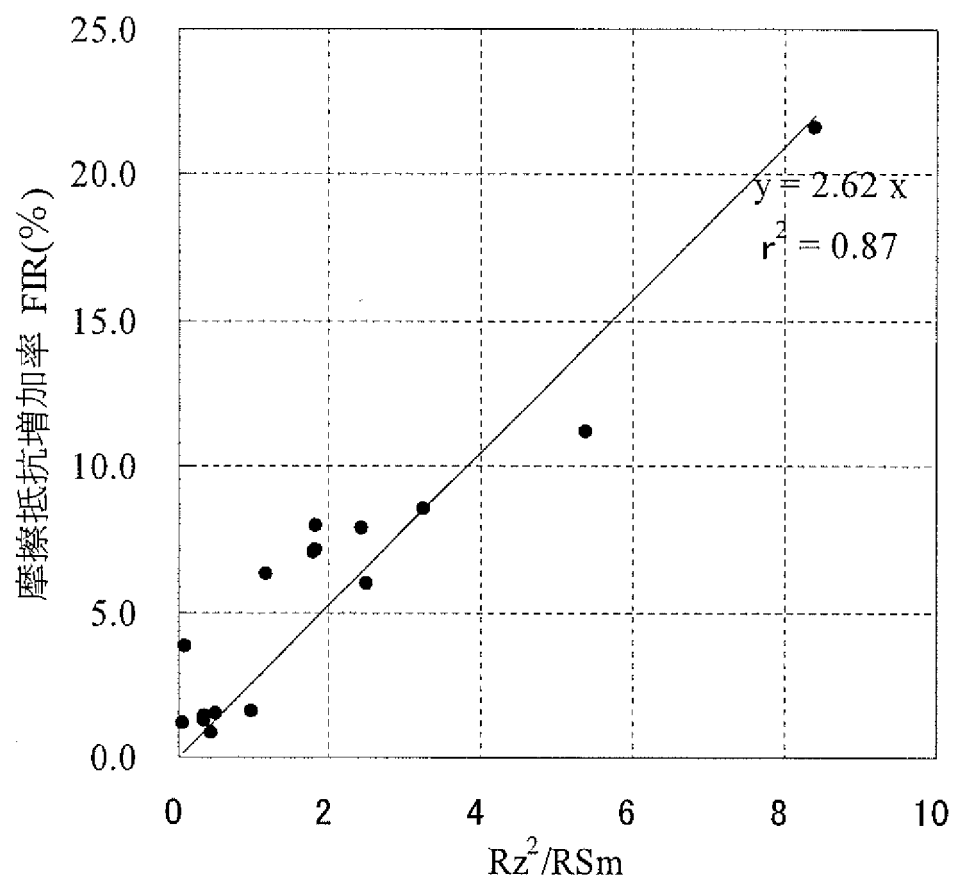


[図1]

図 1 摩擦抵抗増加率 $FIR(\%)$ と Rz^2/RSm の関係

[図2]

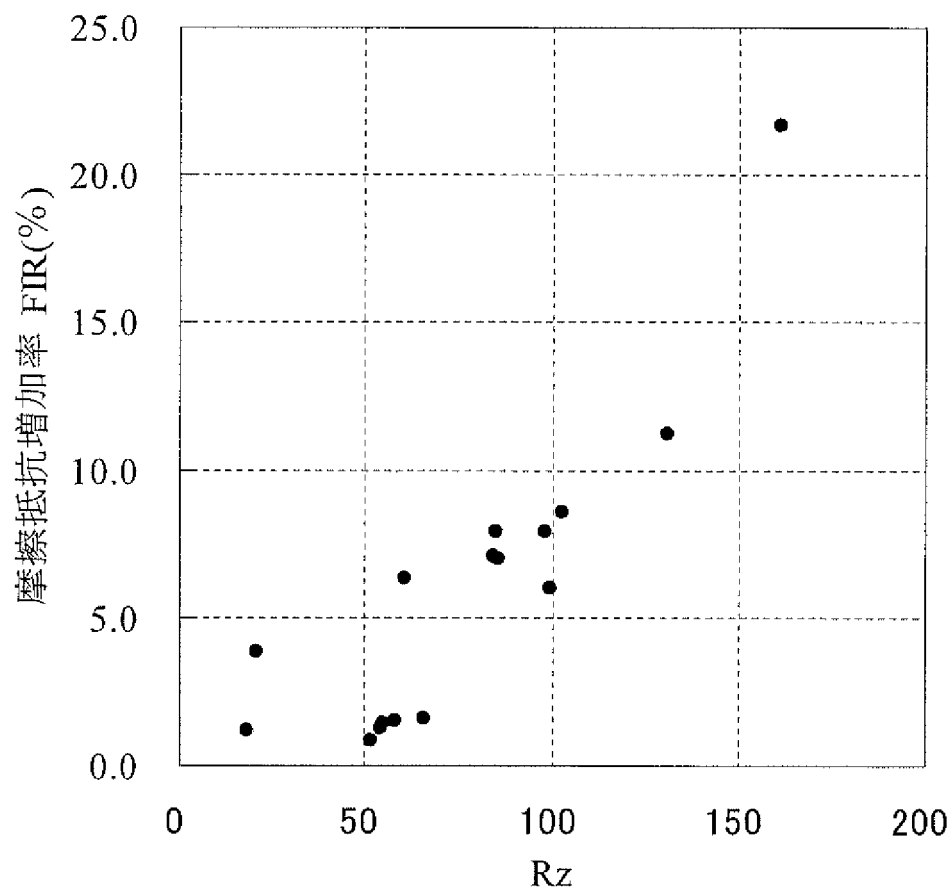
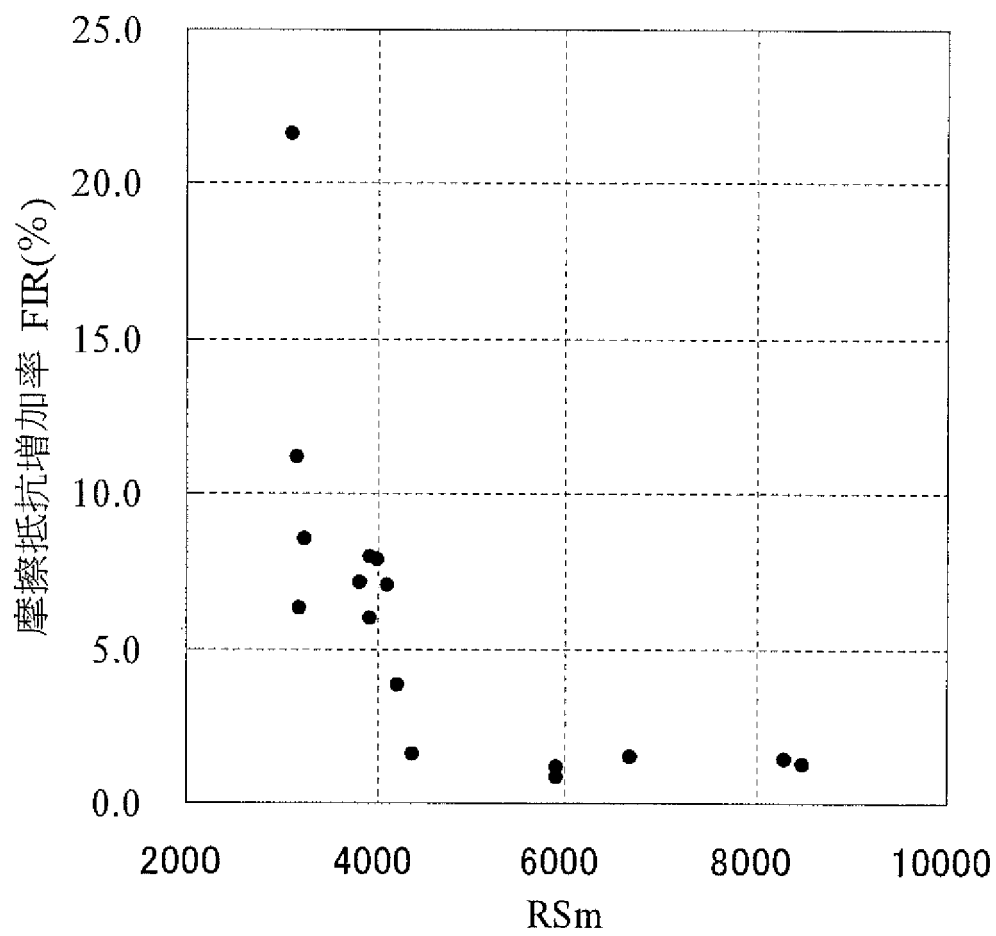


図 2 FIR(%)と Rz の関係

[図3]

図 3 摩擦抵抗増加率 FIR(%)と RS_m の関係

[図4]

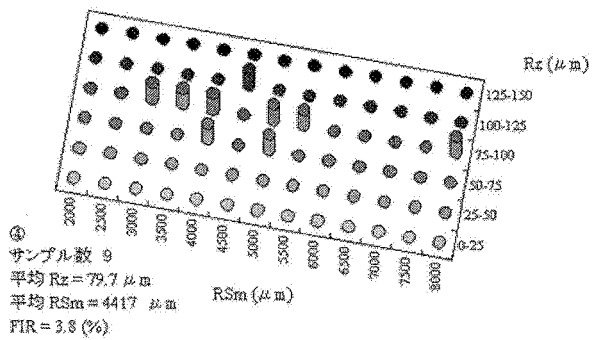
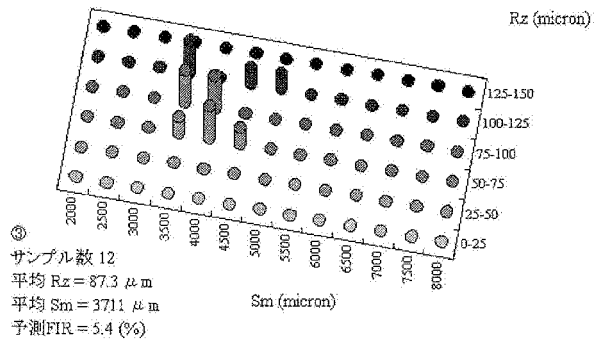
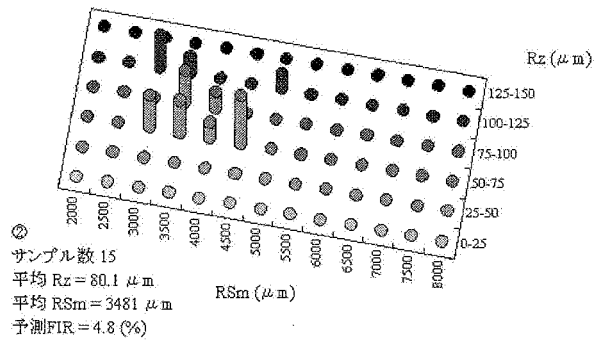
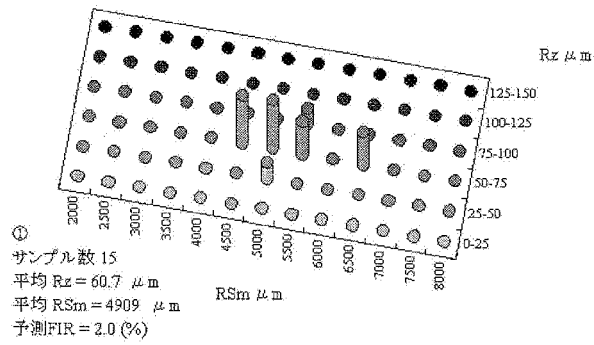


図4 実船底塗膜の粗度分布(レプリカ法/評価長さ 30mm)

[図5]

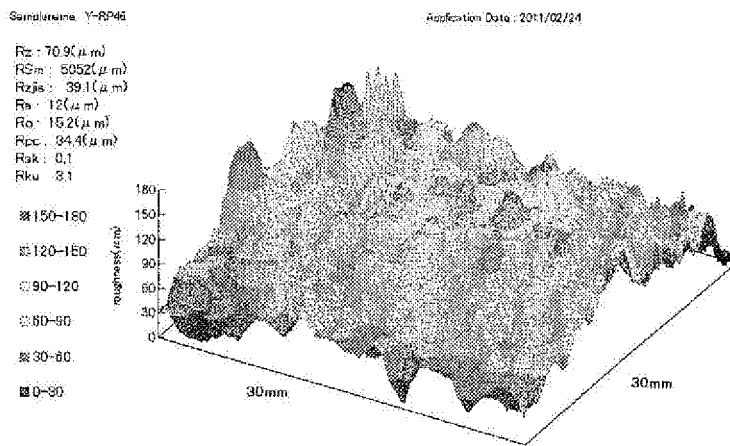


図5 実船底塗膜の粗度取得例

[図6]

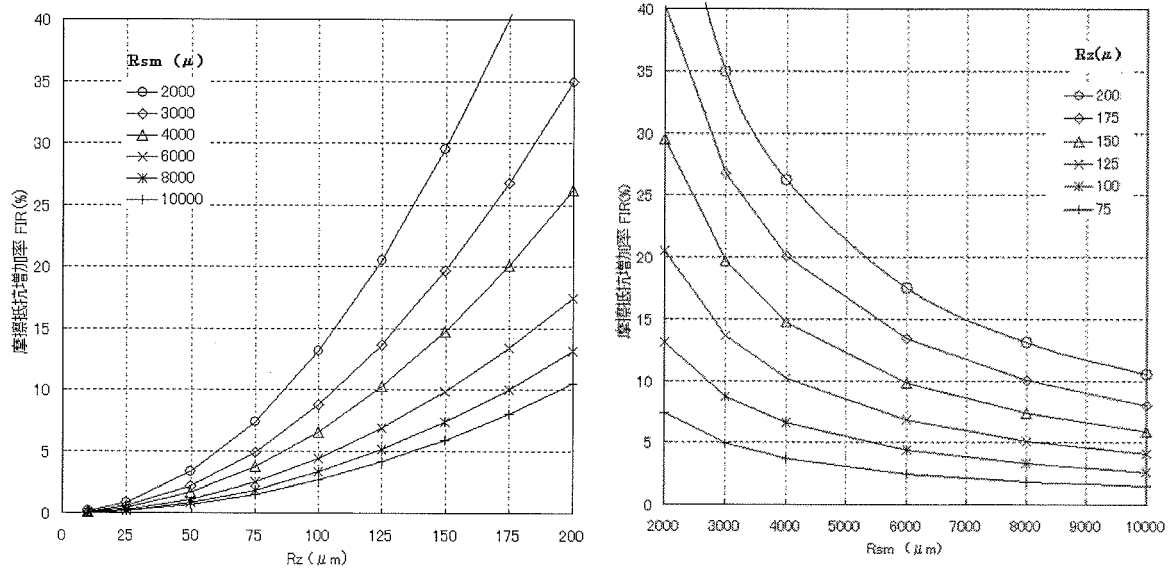


図6 摩擦抵抗増加率 FIR(%)の予測例