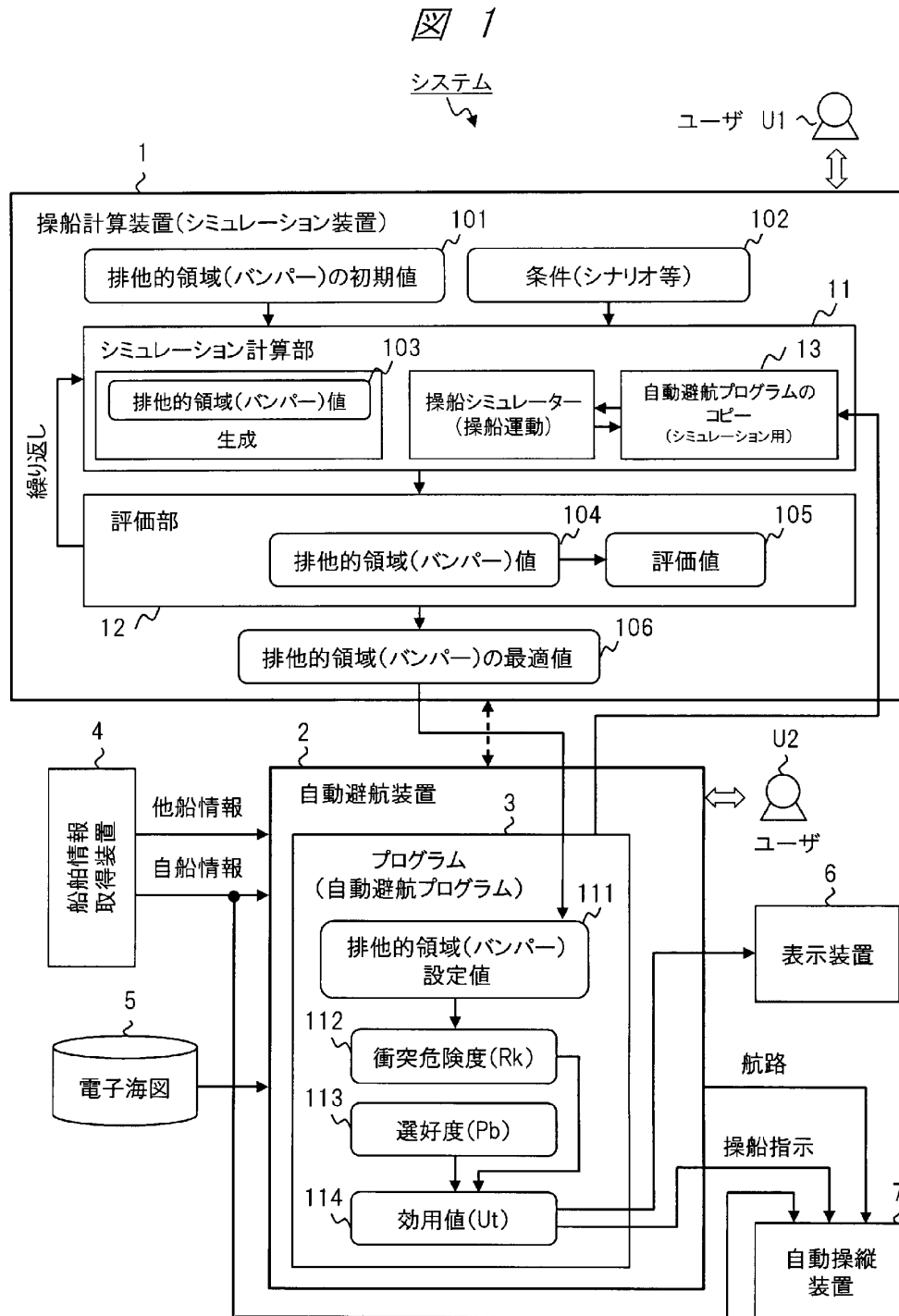
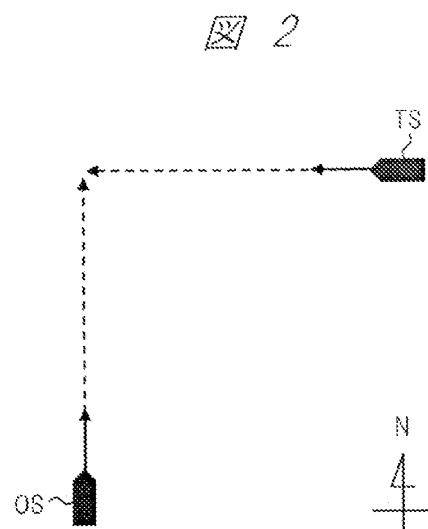


[図1]



[図2]



[図3]

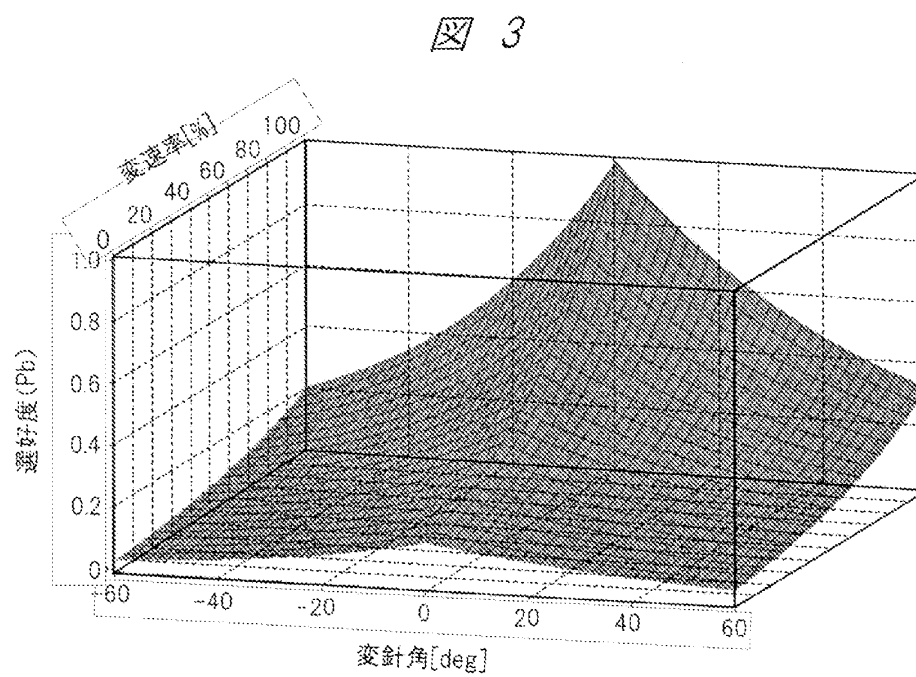
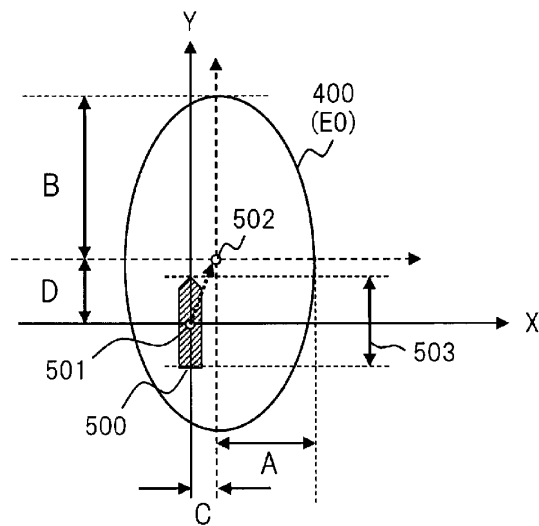


图 4

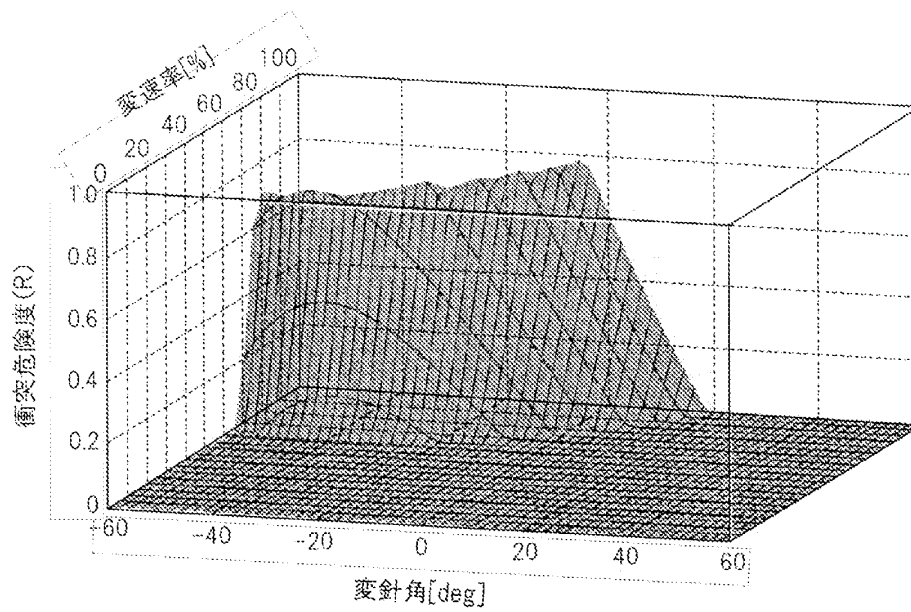


 5



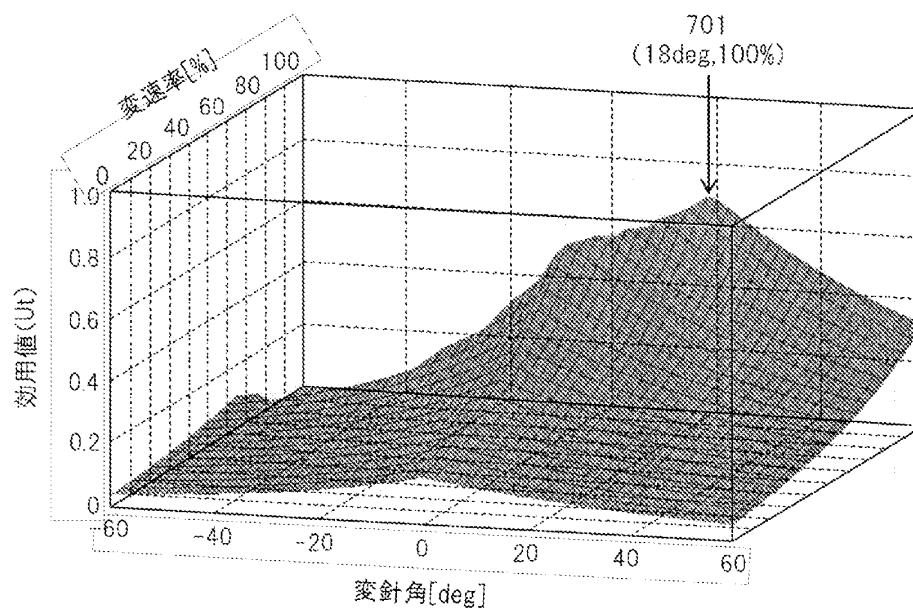
[図6]

図 6



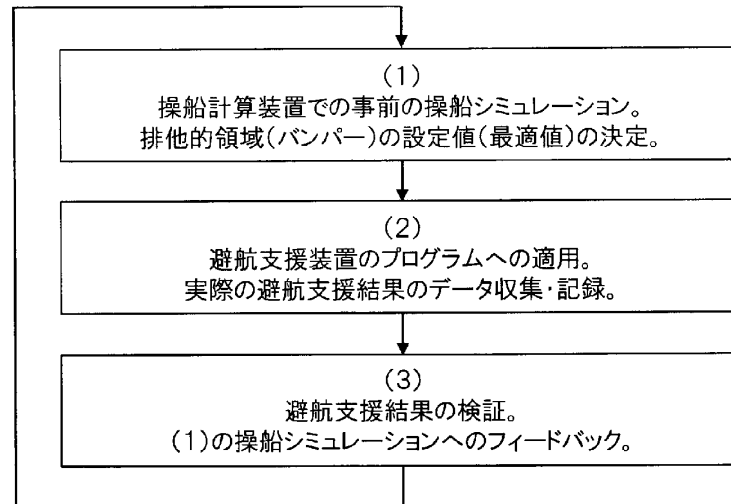
[図7]

図 7

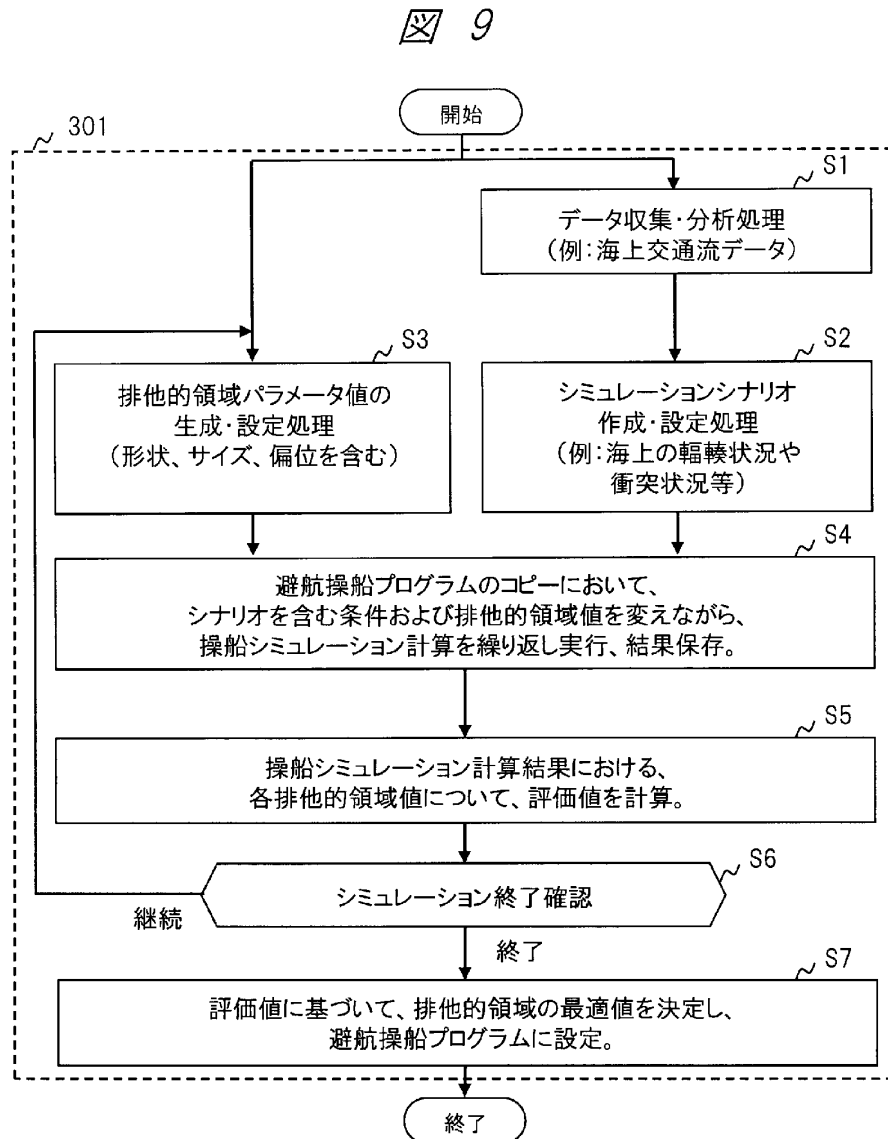


[図8]

図 8



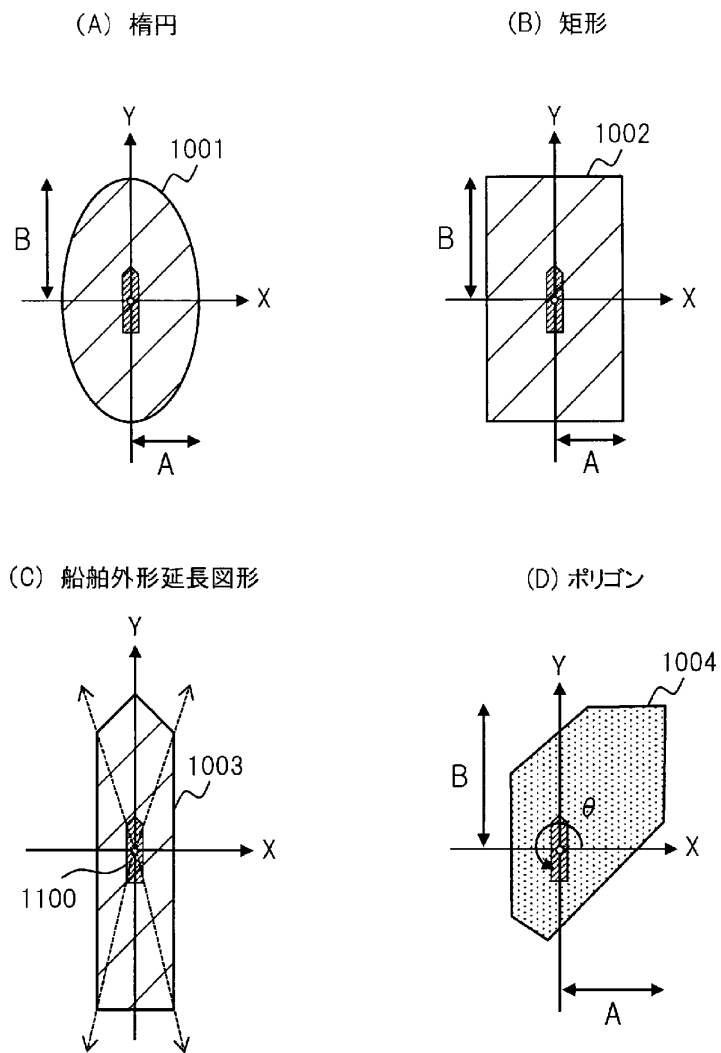
[図9]



[図10]

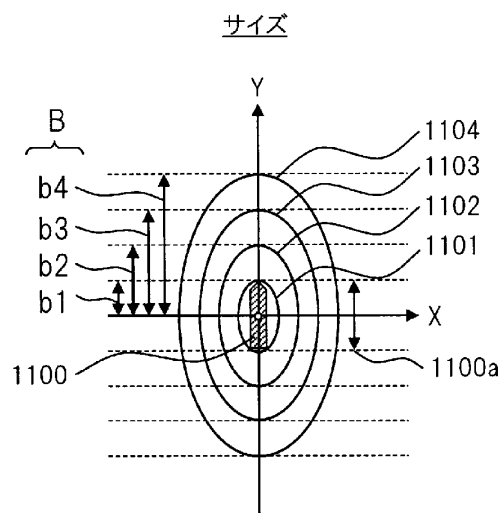
図 10

形状



[図11]

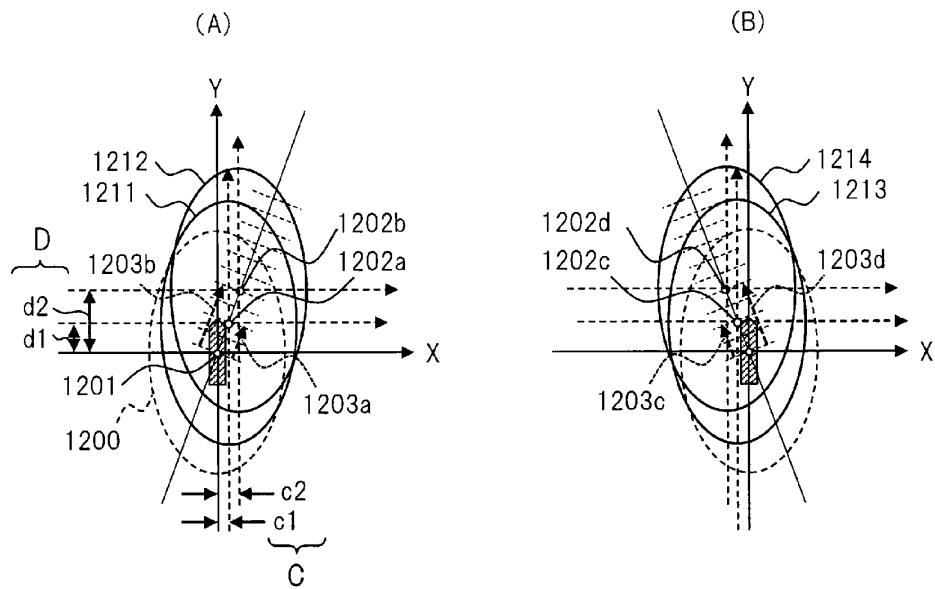
図 11



[図12]

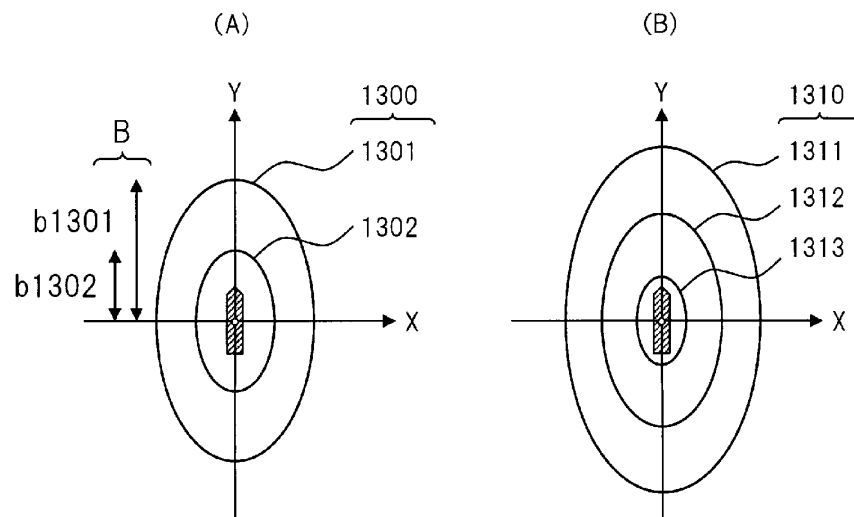
図 12

偏位



[図13]

図 13

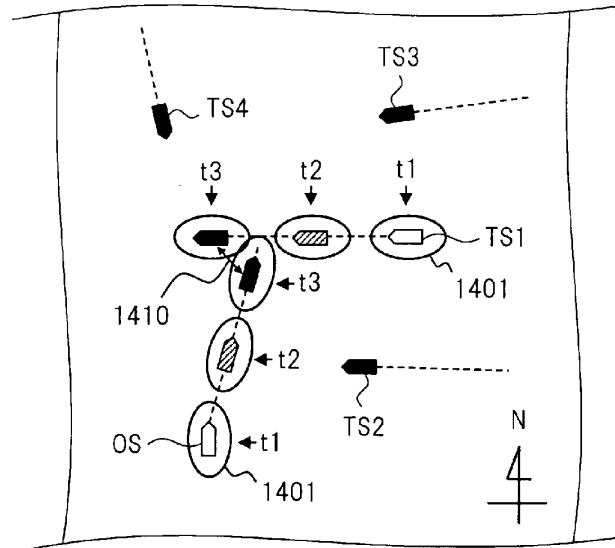


[図14]

図 14

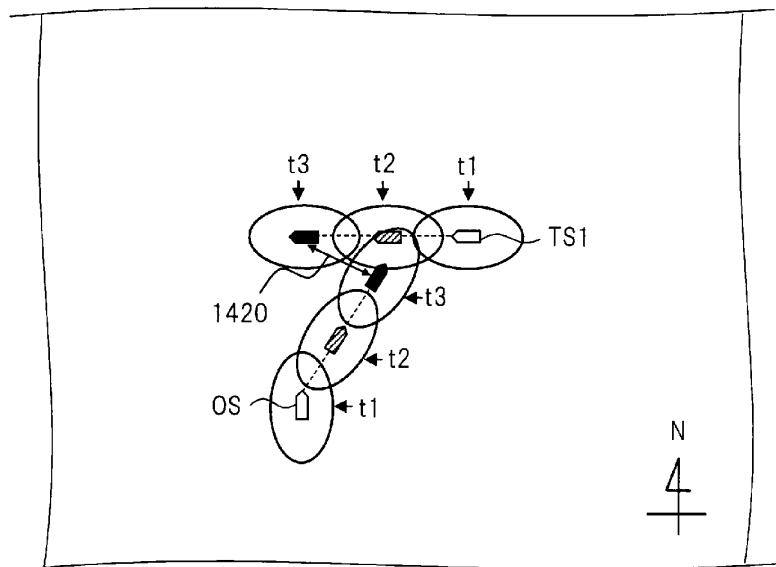
(A)

湾内：輻輳度が高い



(B)

遠洋：輻輳度が低い

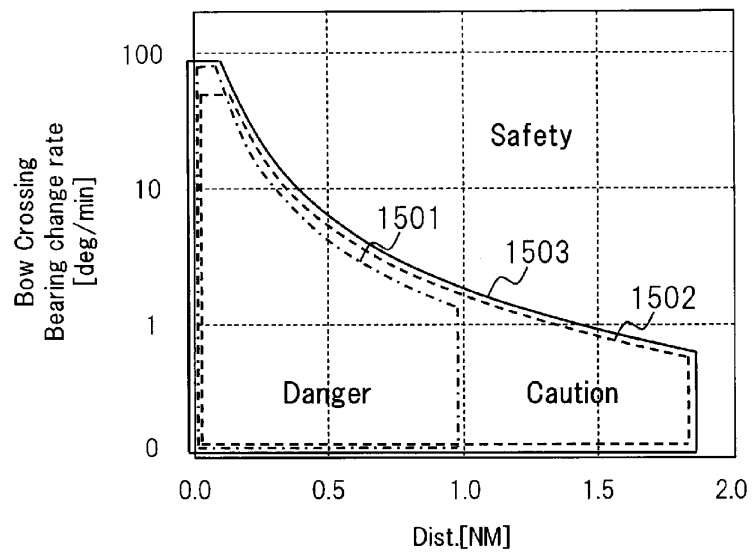


[図15]

図 15

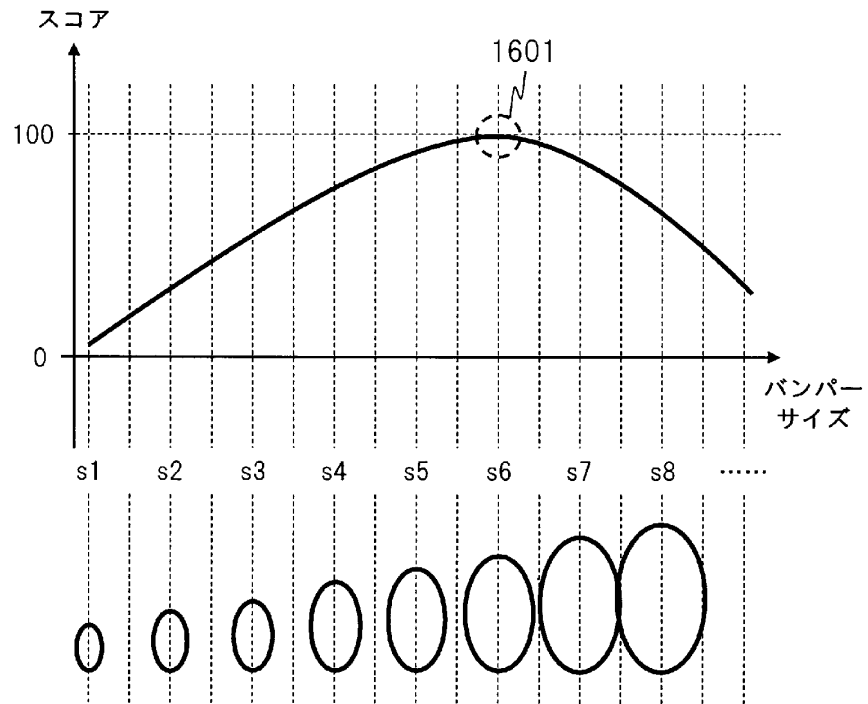
「他船・障害物の航過」採点項目に関する採点手法

<Head on / Crossing Situation>



[図16]

図 16



[図17]

