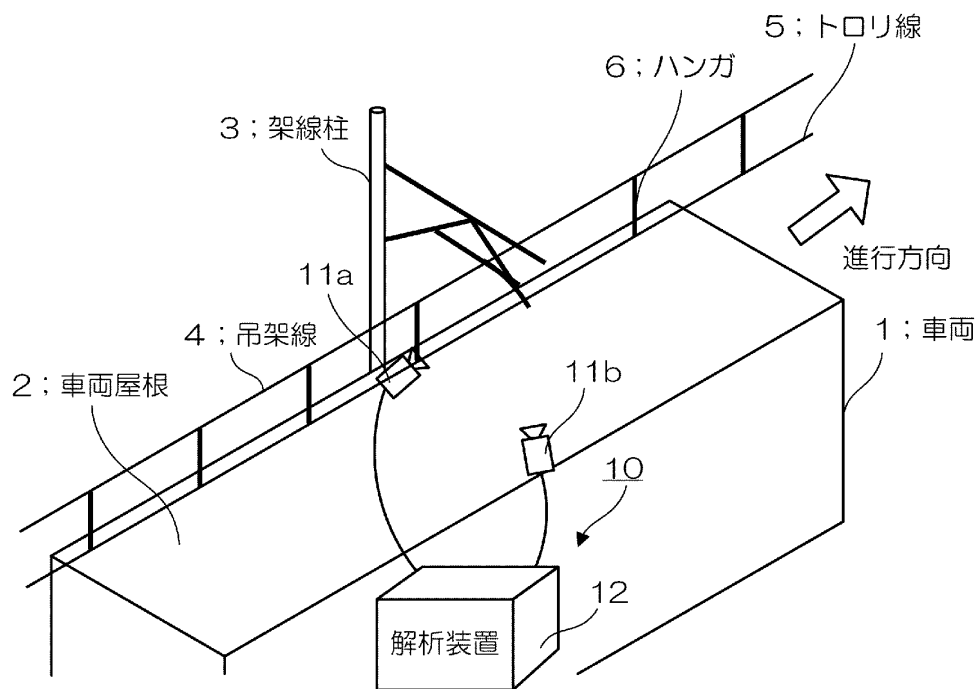
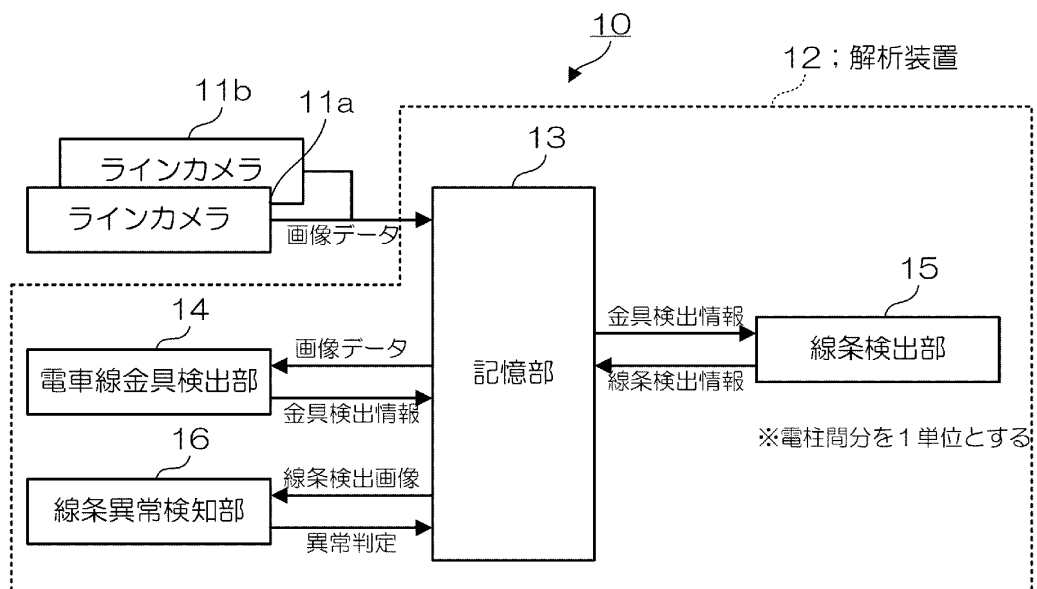


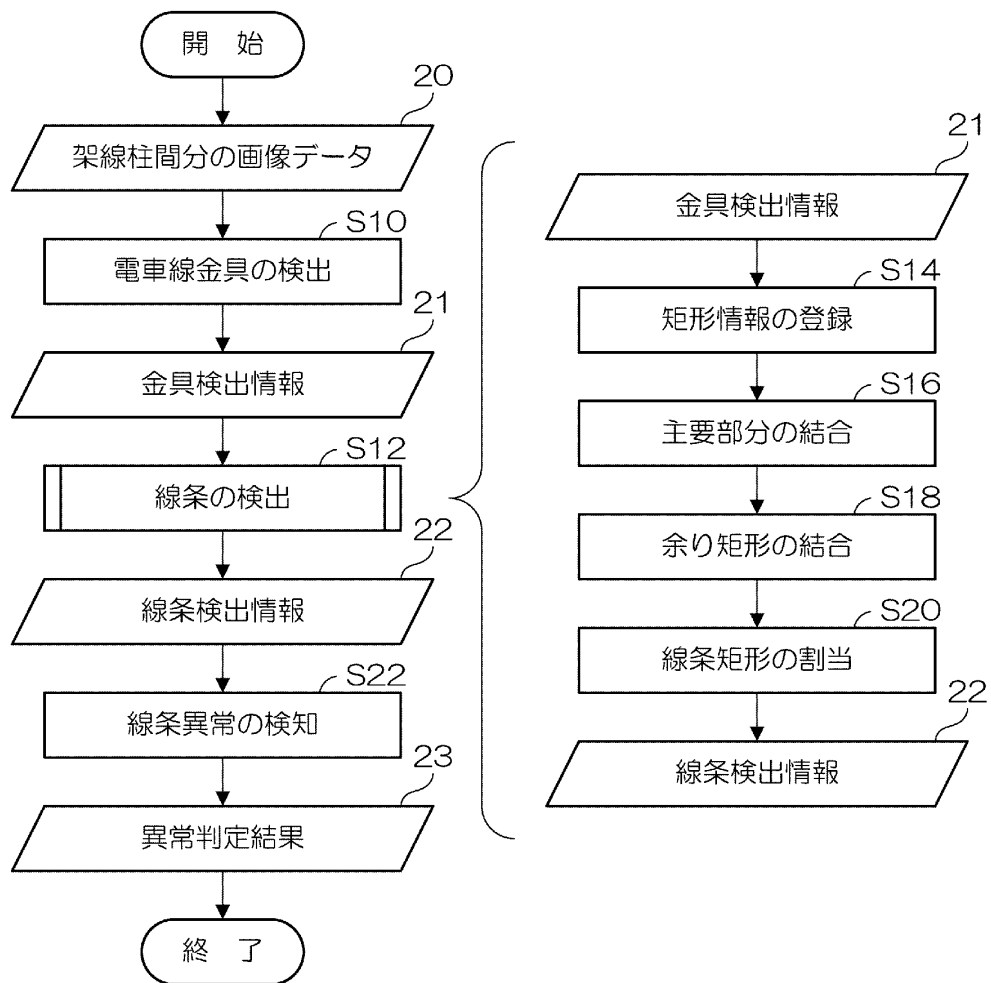
[図1]



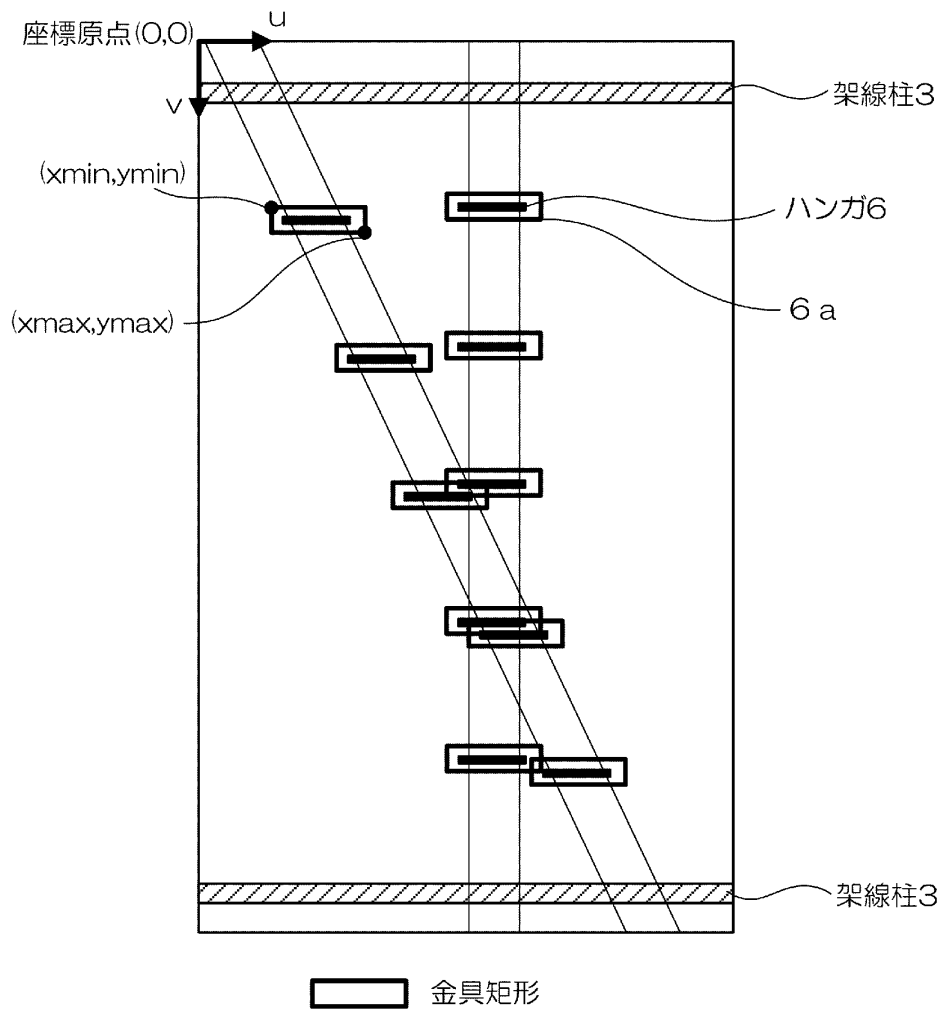
[図2]



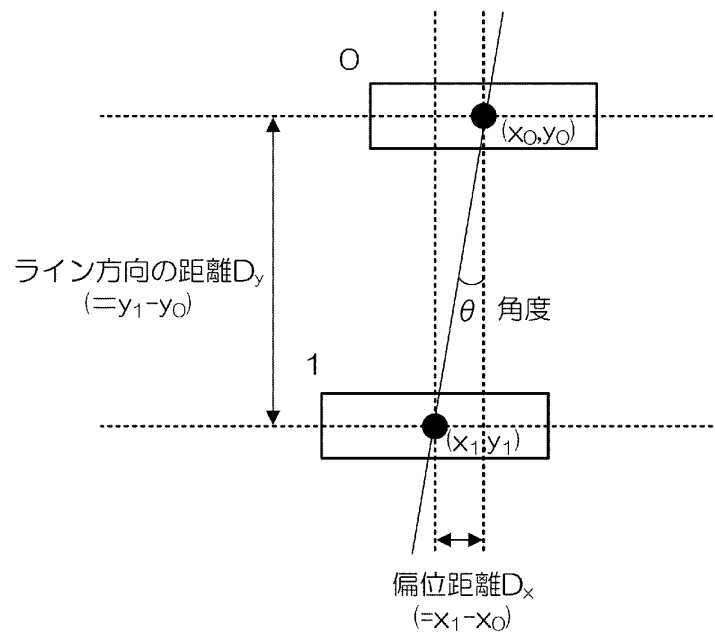
[図3]



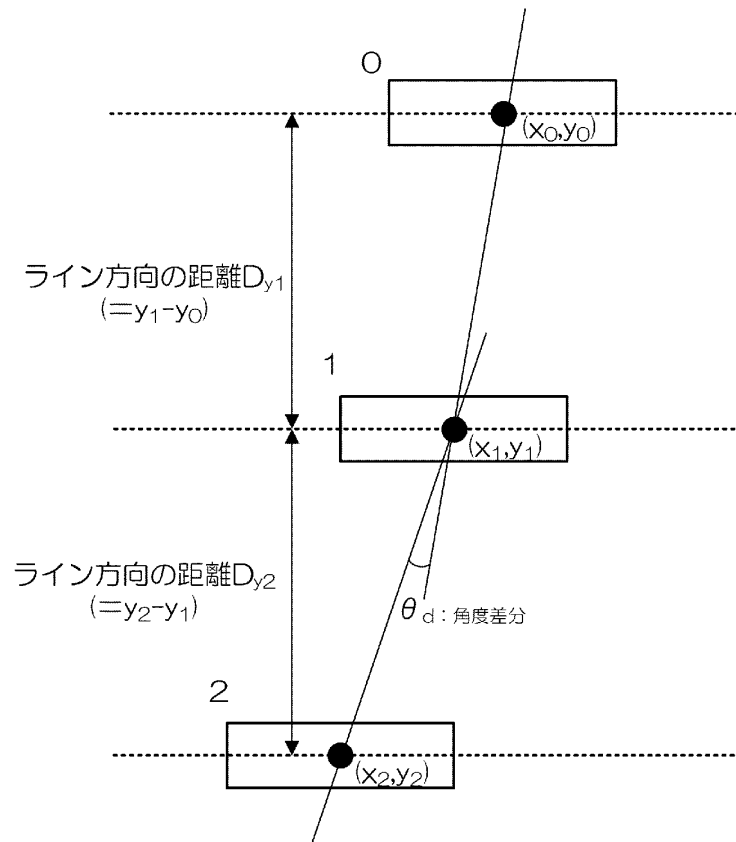
[図4]



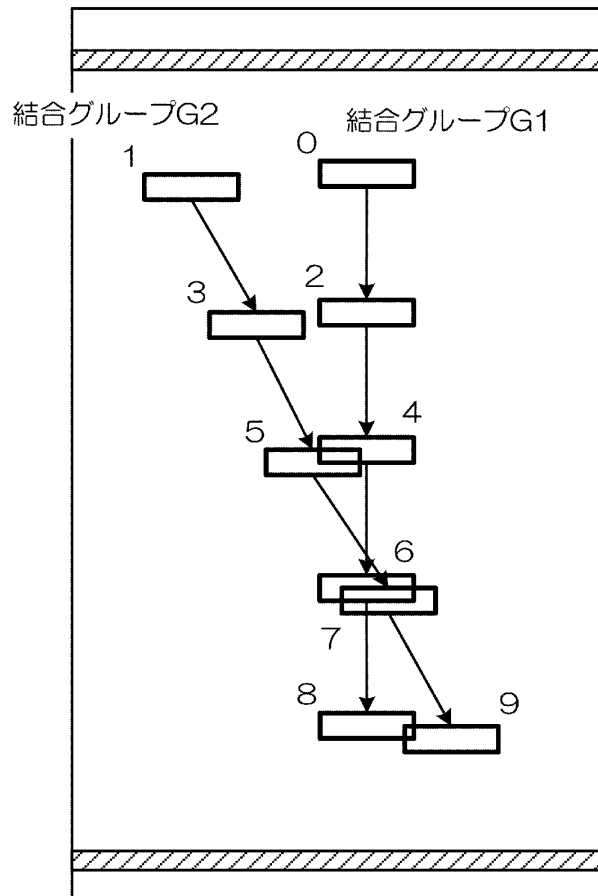
[図5]



[図6]

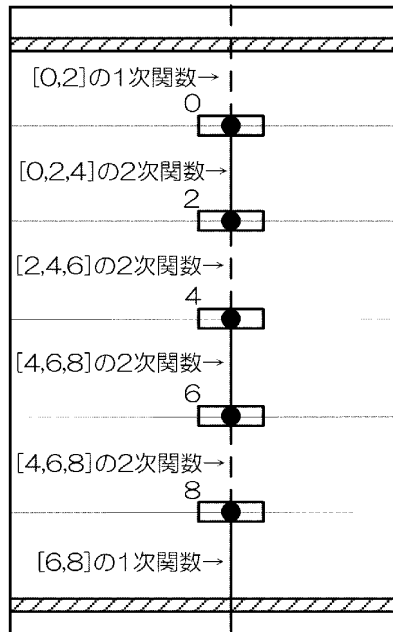


[図7]



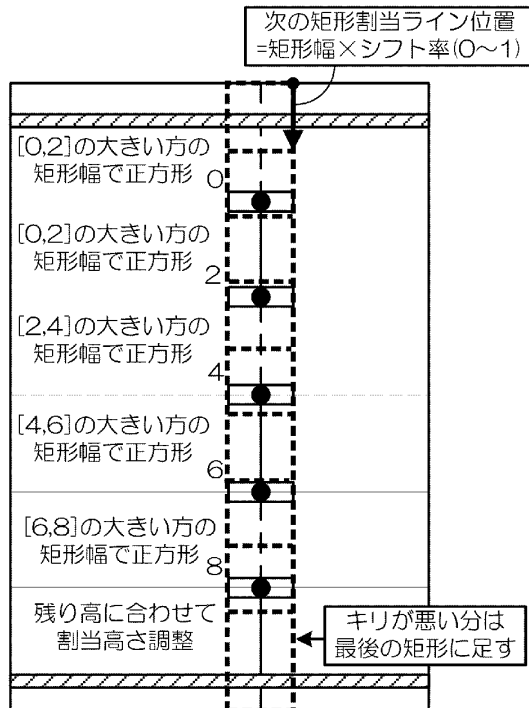
[図8]

(a)



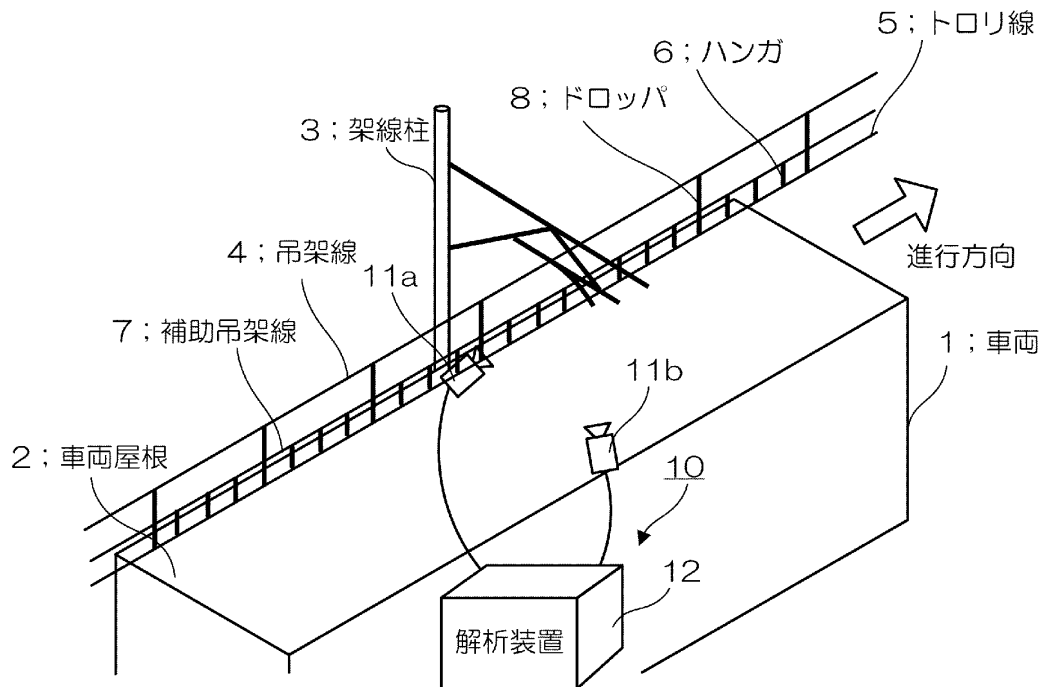
各エリアの近似式

(b)

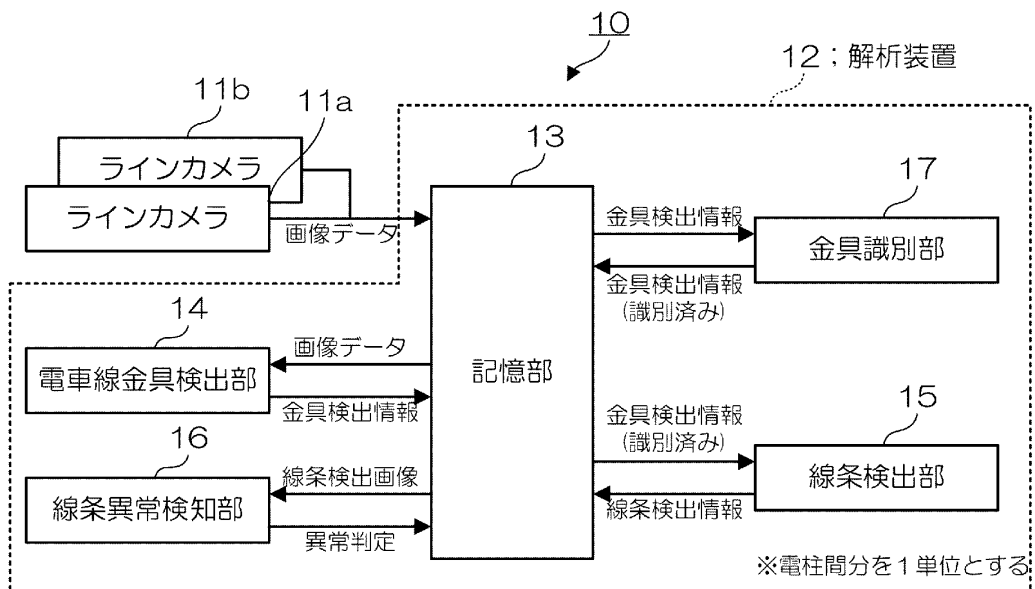


各エリアの割当矩形サイズ

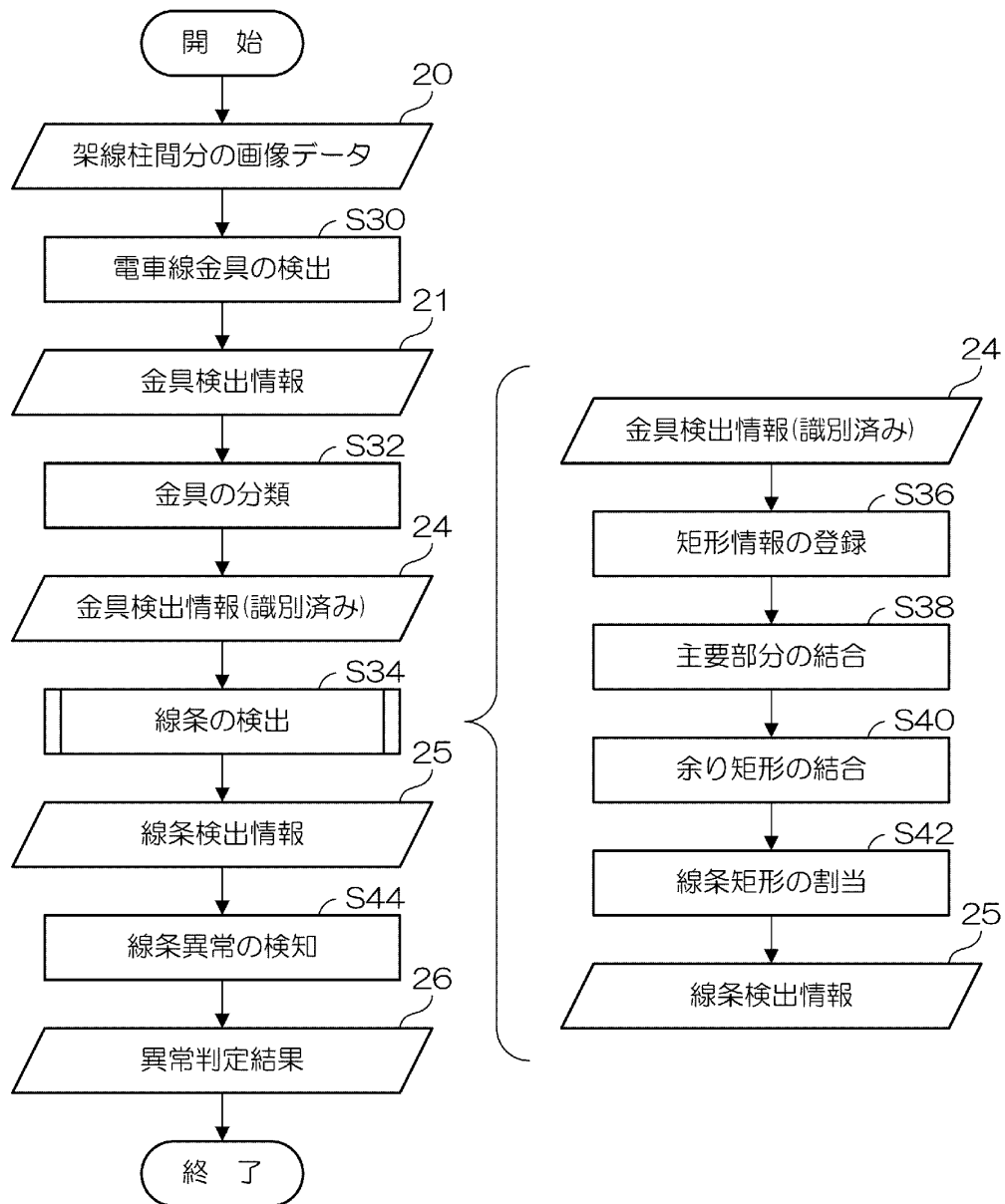
[図9]



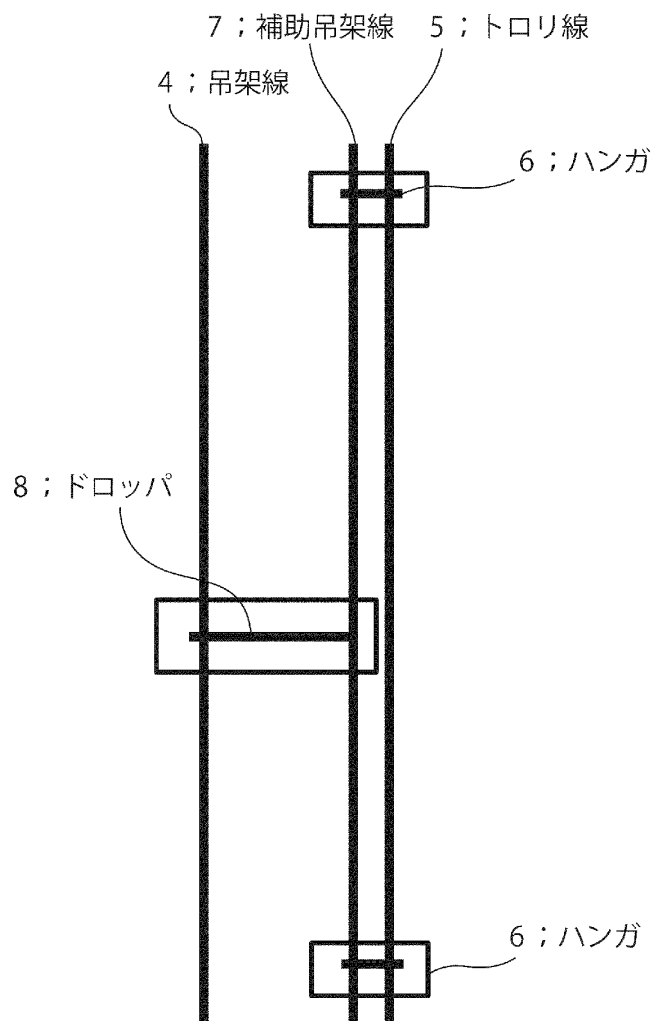
[図10]



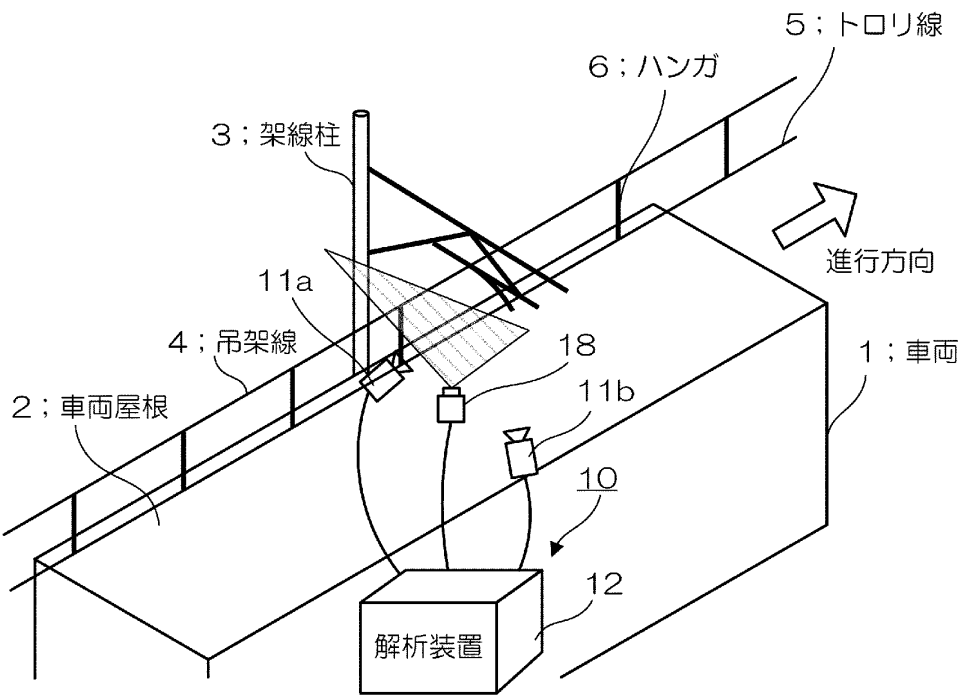
[図11]



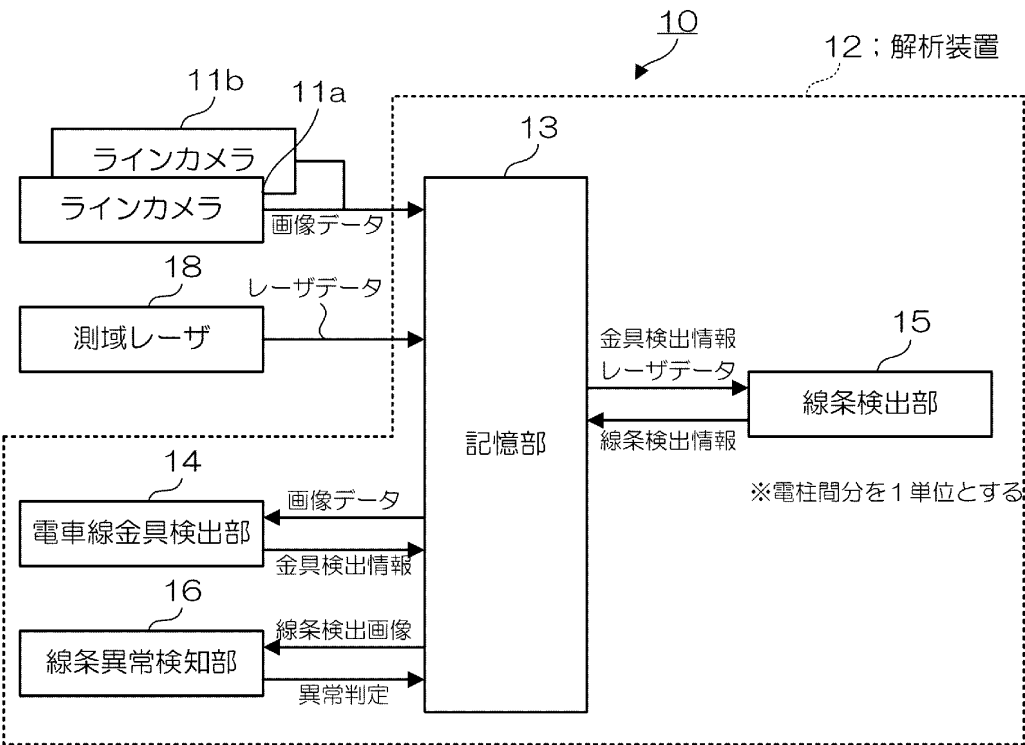
[図12]



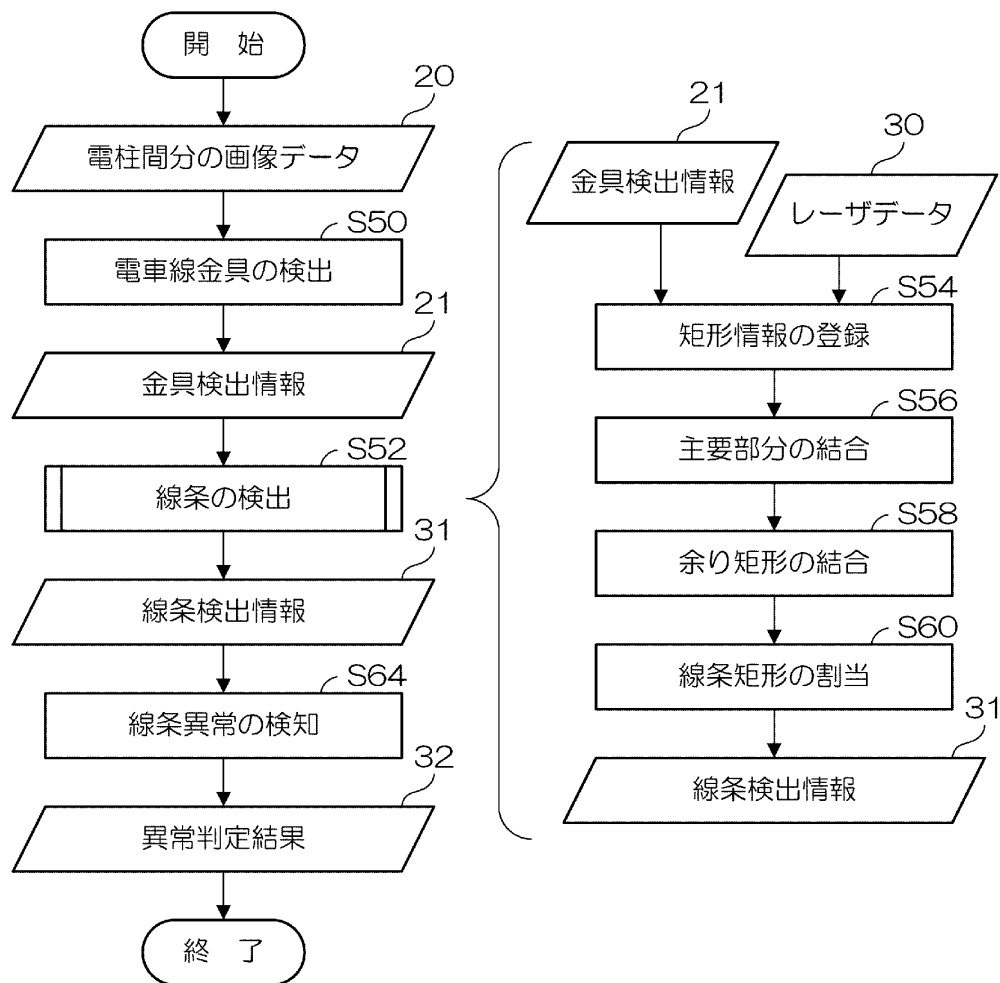
[図13]



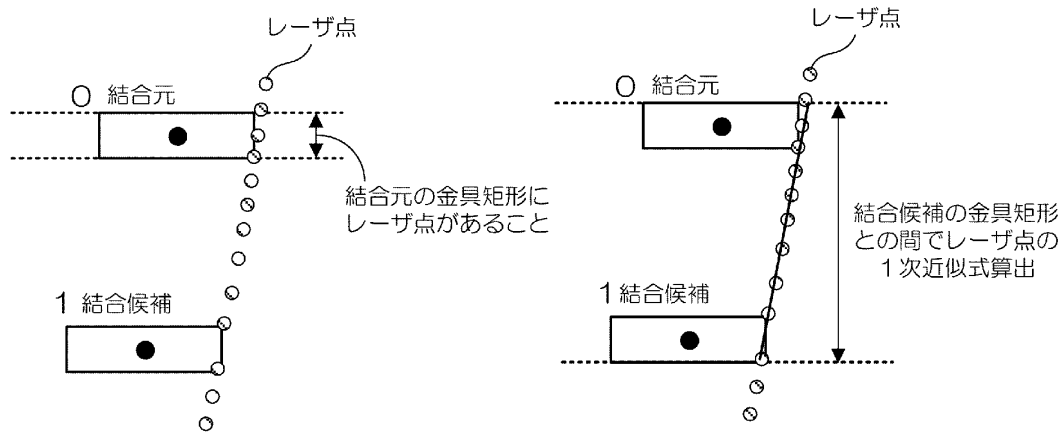
[図14]



[図15]

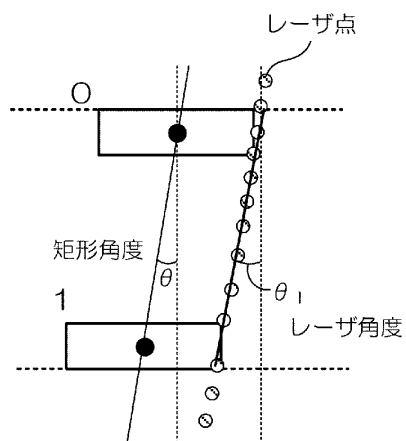


[図16]

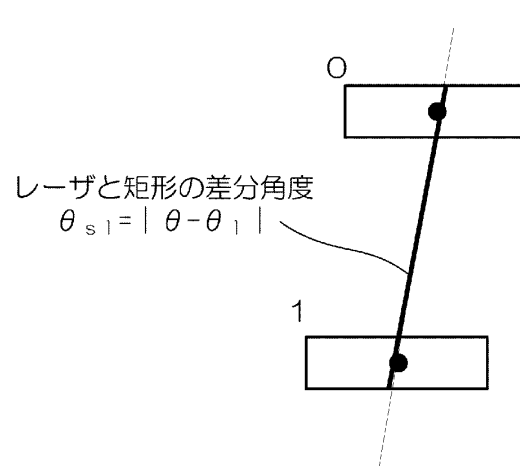


(a) レーザ点が存在することを確認

(b) レーザ点の1次近似式算出



(c) レーザ角度と矩形角度算出



(d) レーザ角度との差分算出