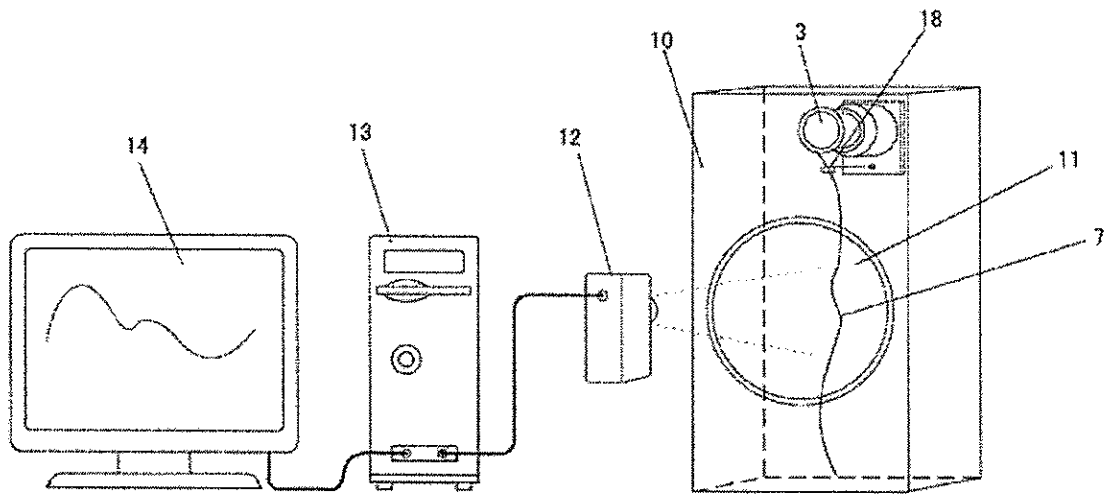
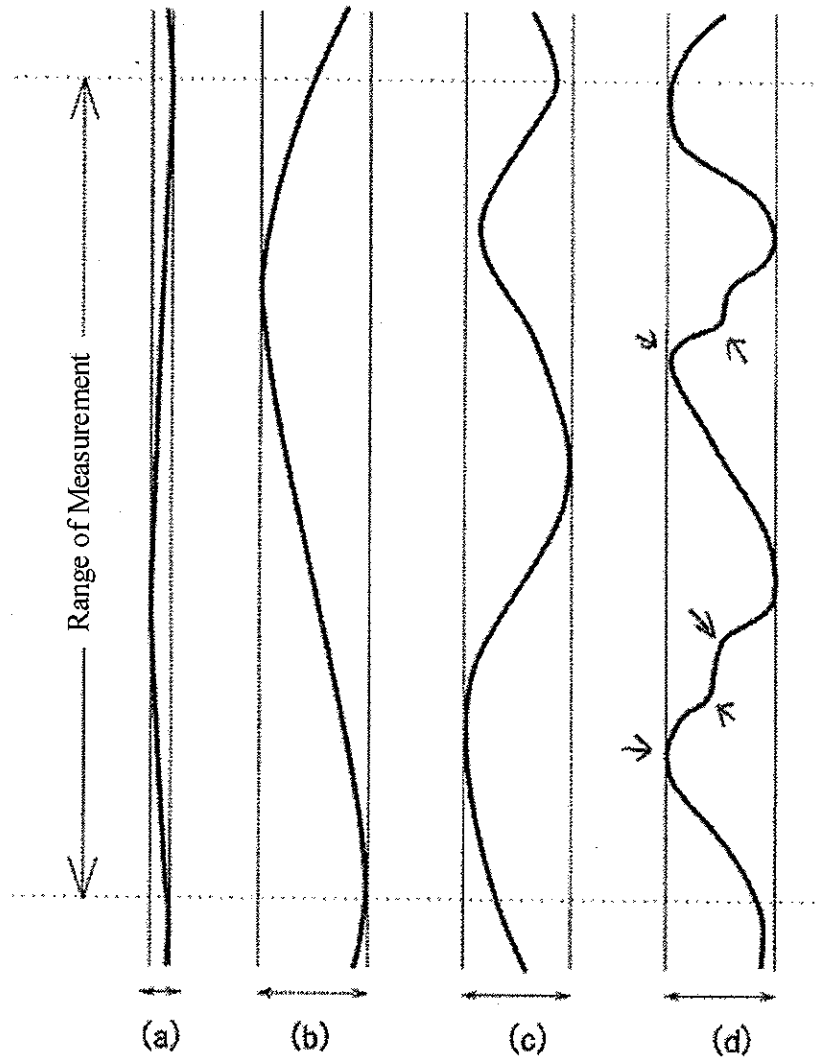


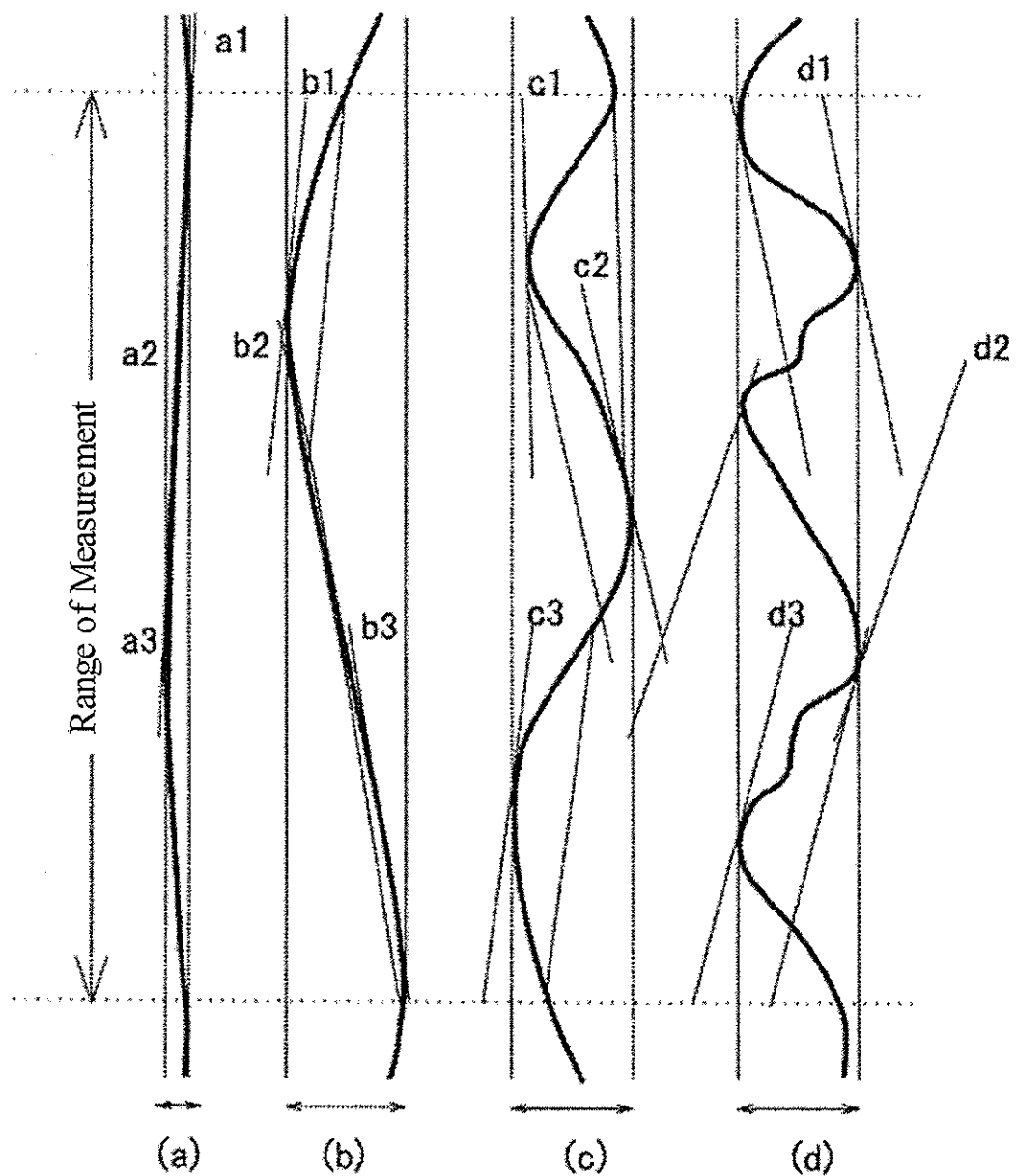
[Fig. 1] Schematic configuration



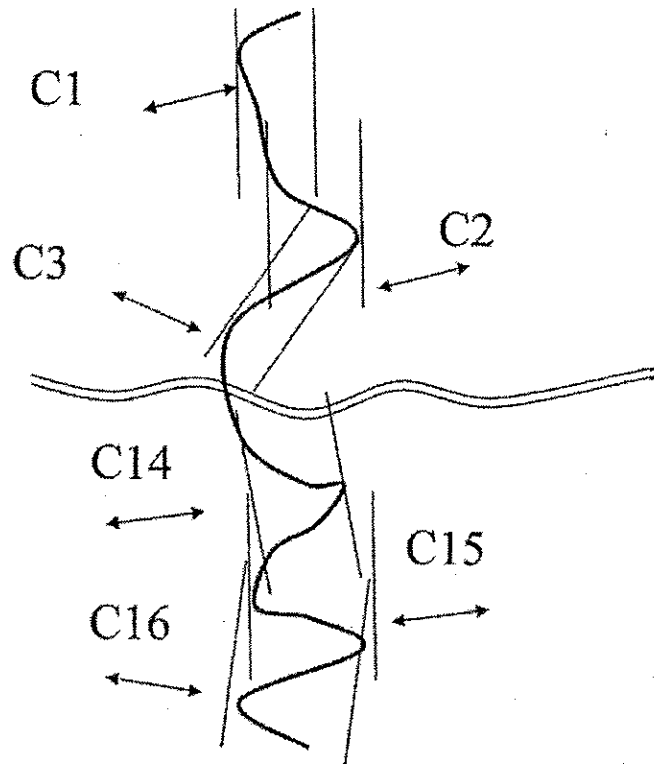
[Fig. 2] 4 representative meandering curves of metallic fine wire drawn



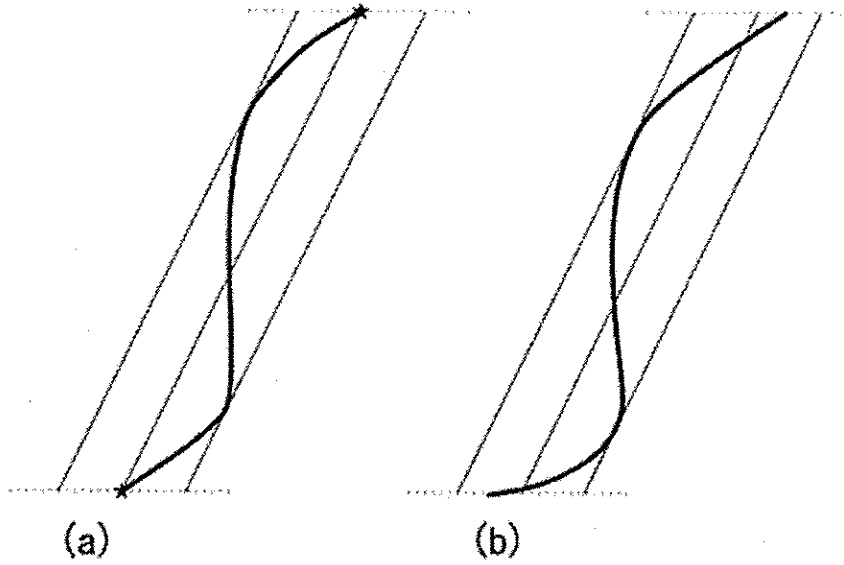
[Fig. 3] Relationship between meandering curves of metallic fine wire drawn and degree of meander



[Fig. 4] Method of measurement of meander width

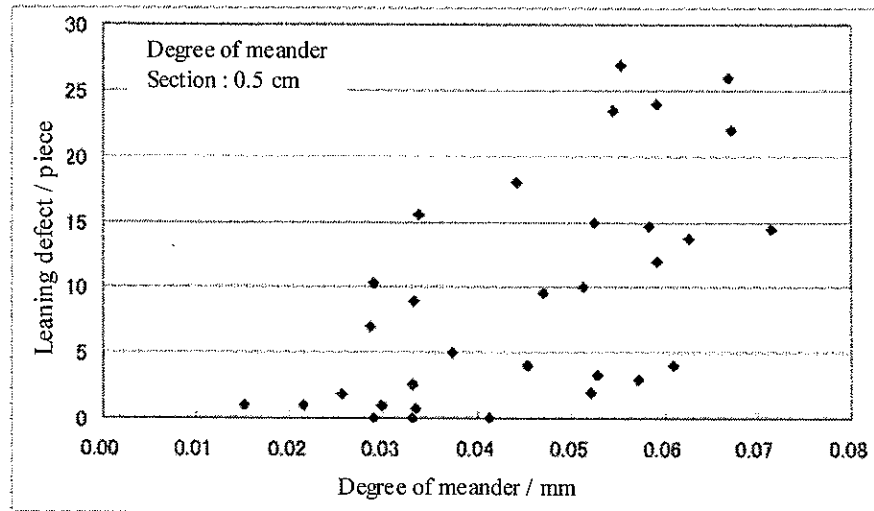


[Fig. 5] Explanatory illustration on the meander measurement of a metallic fine wire

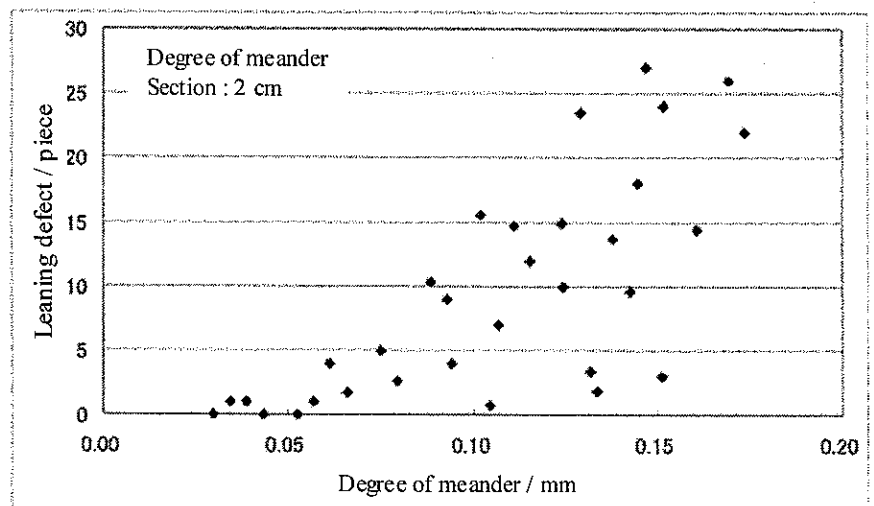


[Fig. 6-1] Correlation between degree of meander at 0.5 cm and 2 cm of meander measurement section and leaning defect

(A)

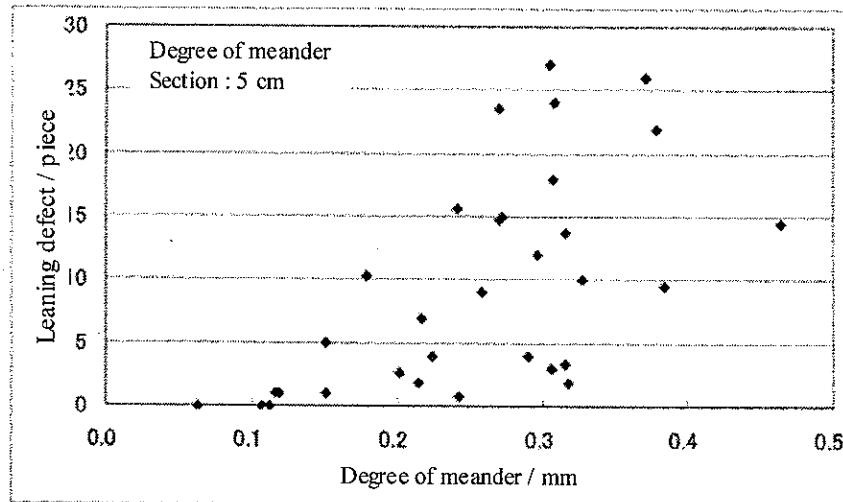


(B)



[Fig. 6-2] Correlation between degree of meander at 5 cm and 15 cm of meander measurement section and leaning defect

(A)



(B)

