

FIG.1

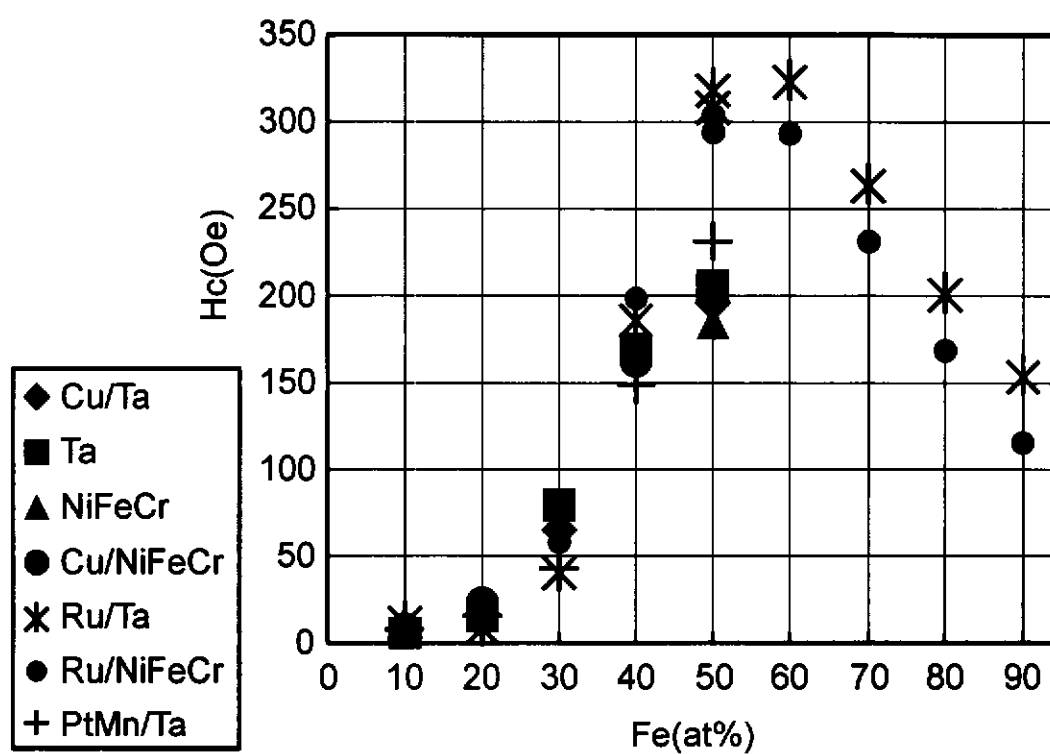


FIG.2(a)

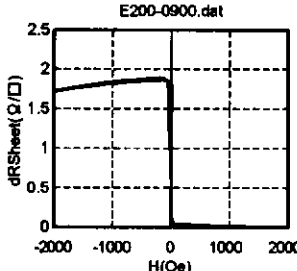
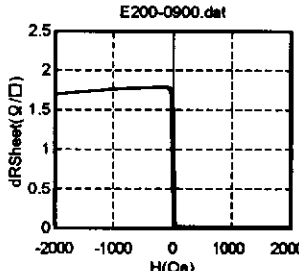
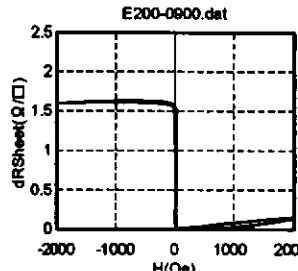
Ferromagnetic film B	Co-50%Fe(Å) 25	25	25
Ferromagnetic film A	Co-50%Fe(Å) 27	28	29
Measuring magnetic field 2000 Oe			

FIG.2(b)

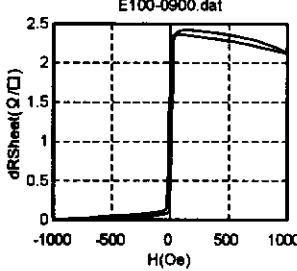
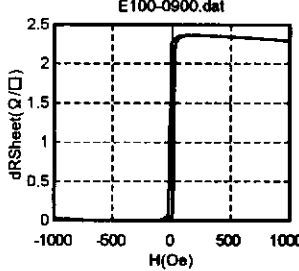
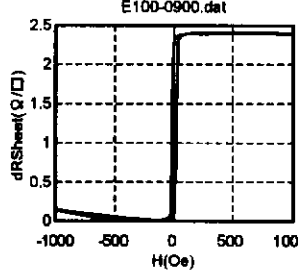
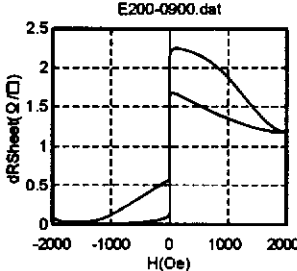
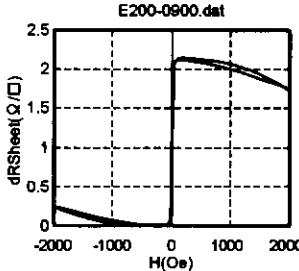
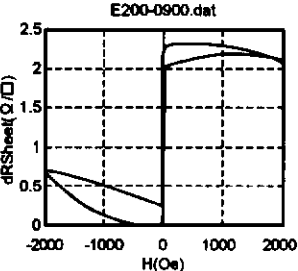
Ferromagnetic film B	Co-10%Fe(Å) 25	25	25
Ferromagnetic film A	Co-50%Fe(Å) 23	24	25
Measuring magnetic field 1000 Oe			
Measuring magnetic field 2000 Oe			

FIG.2(c)

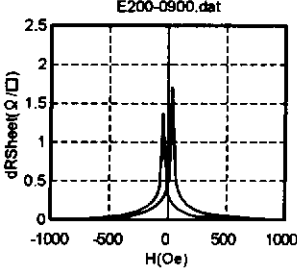
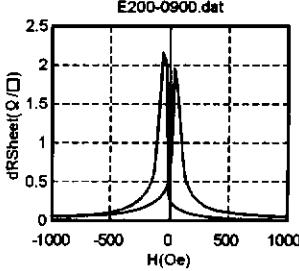
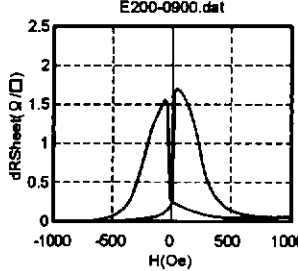
Ferromagnetic film B	Co-10%Fe(Å) 25	25	25
Ferromagnetic film A	Co-10%Fe(Å) 20	25	28
Measuring magnetic field 1000 Oe			

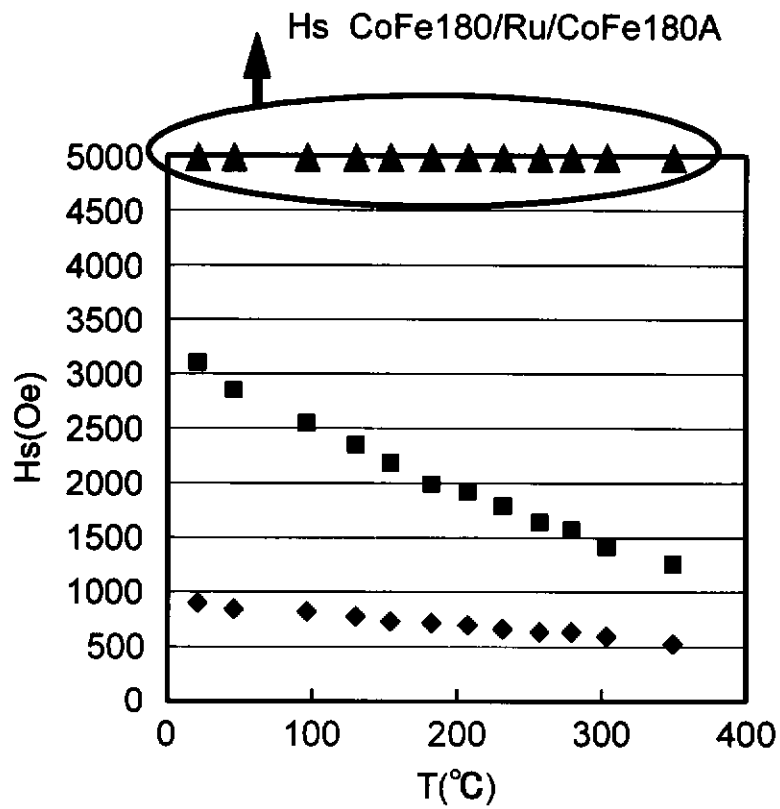
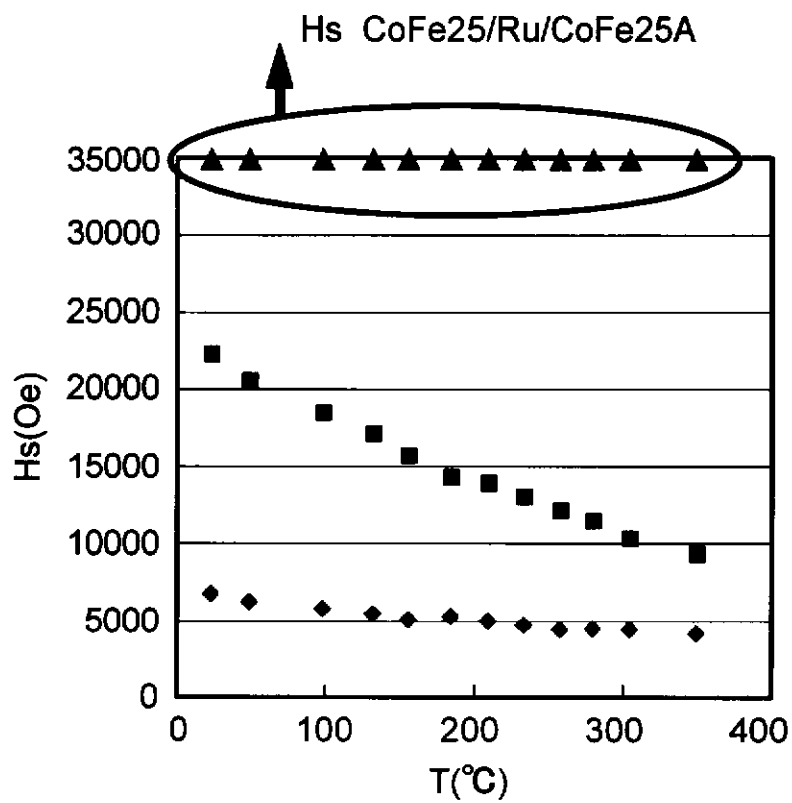
FIG.3(a)**FIG.3(b)**

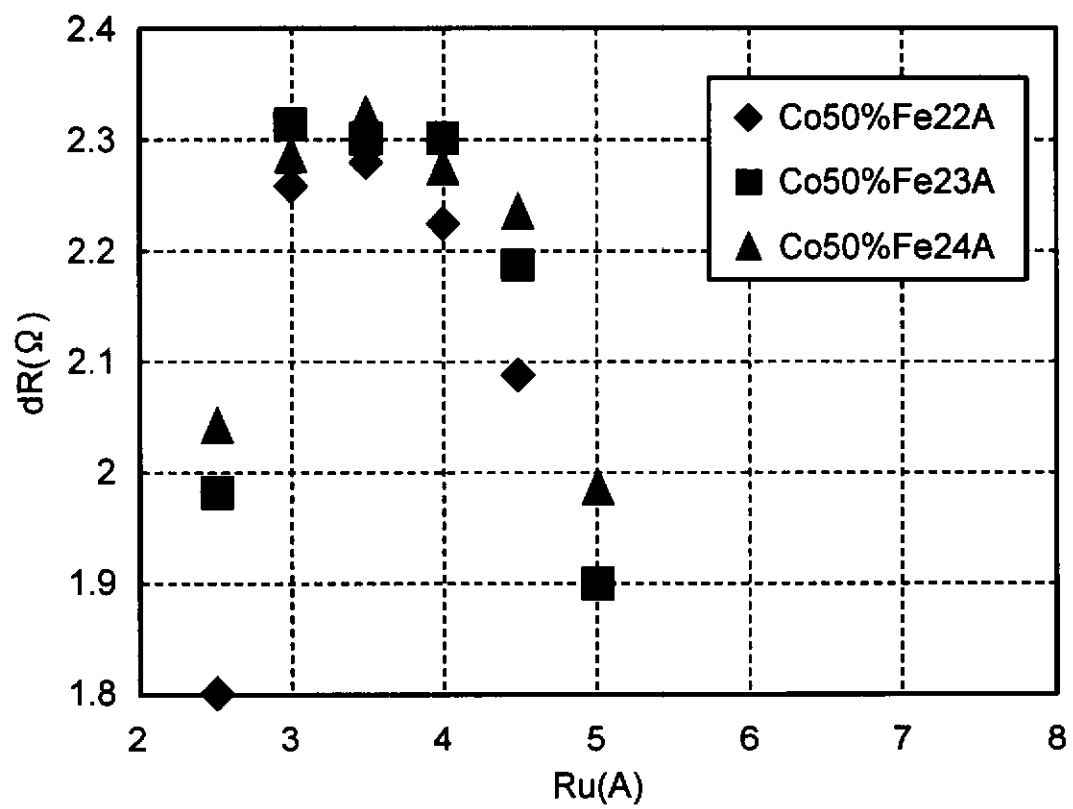
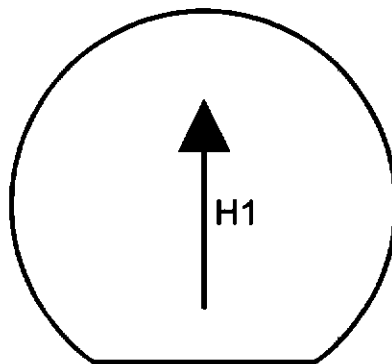
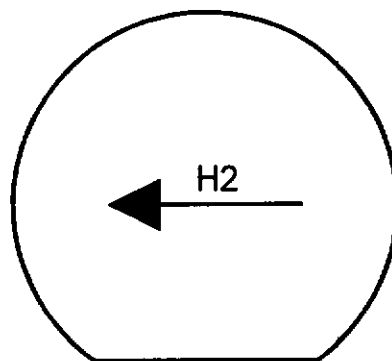
FIG.4

FIG.5



First step



Second step

FIG.7

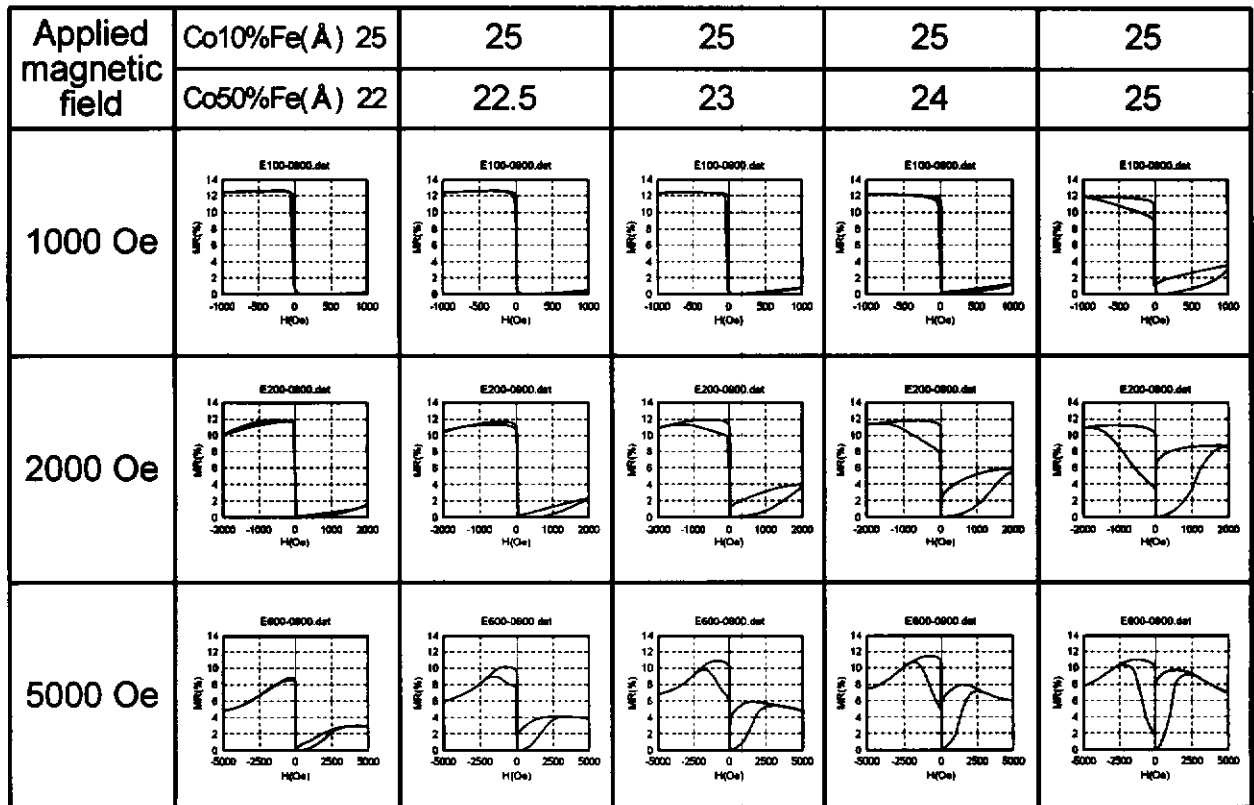


FIG.8

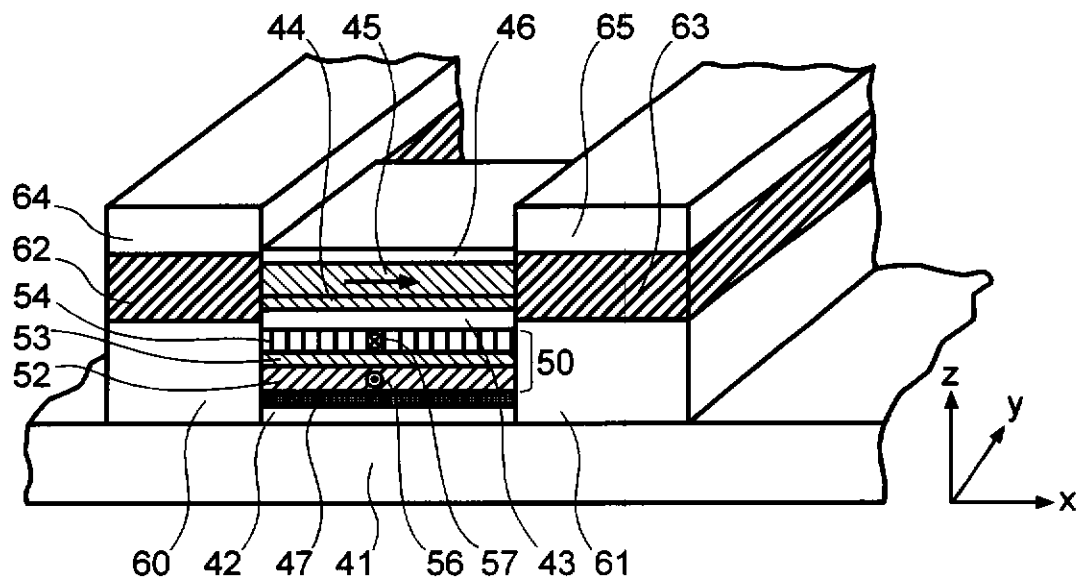


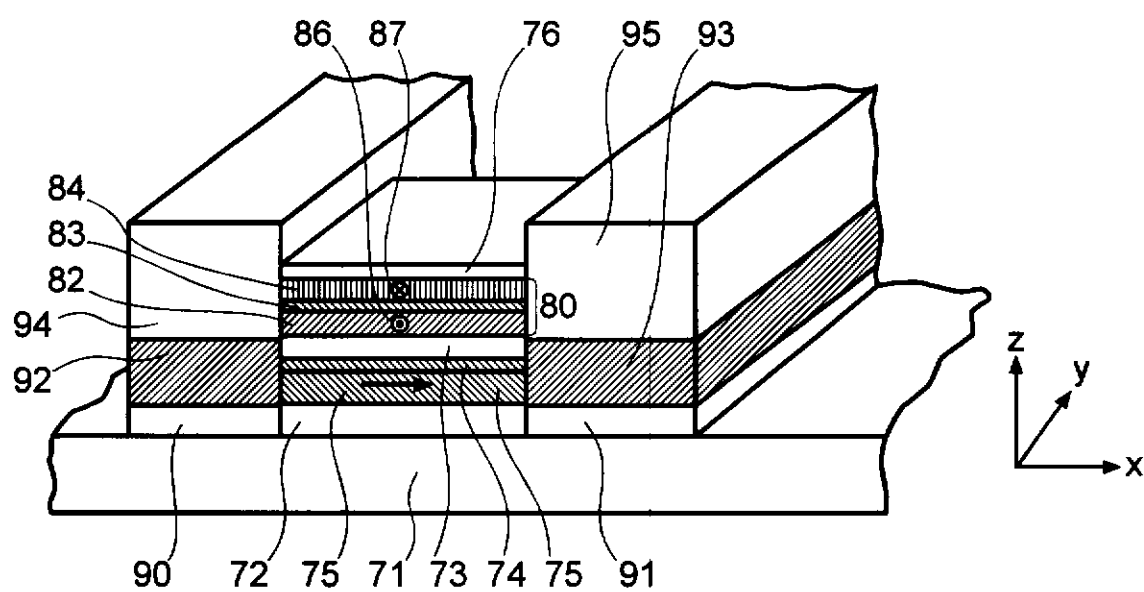
FIG.9

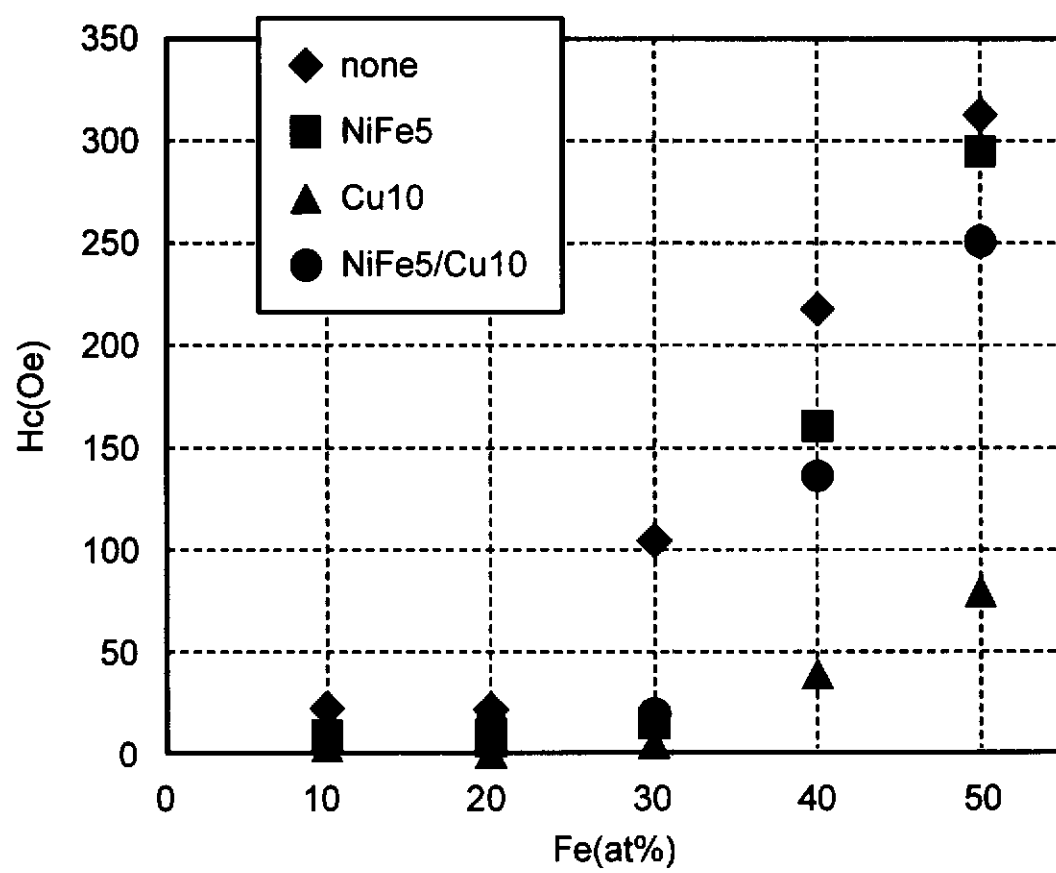
FIG.10

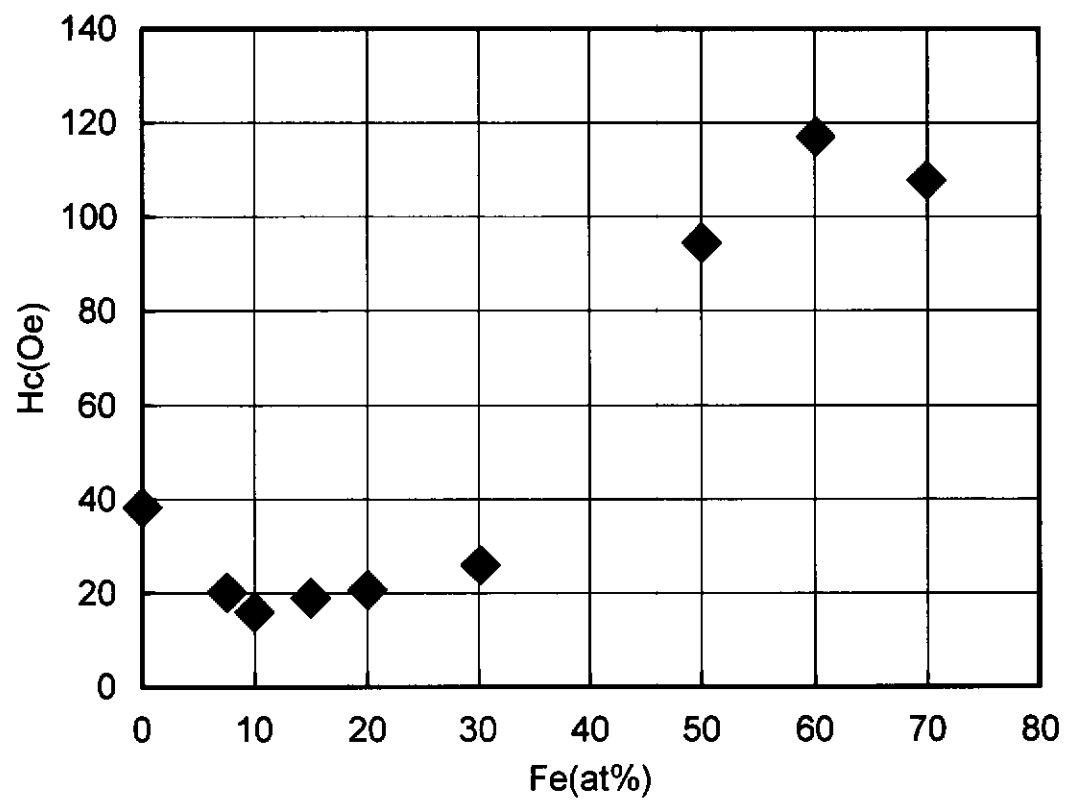
FIG.11

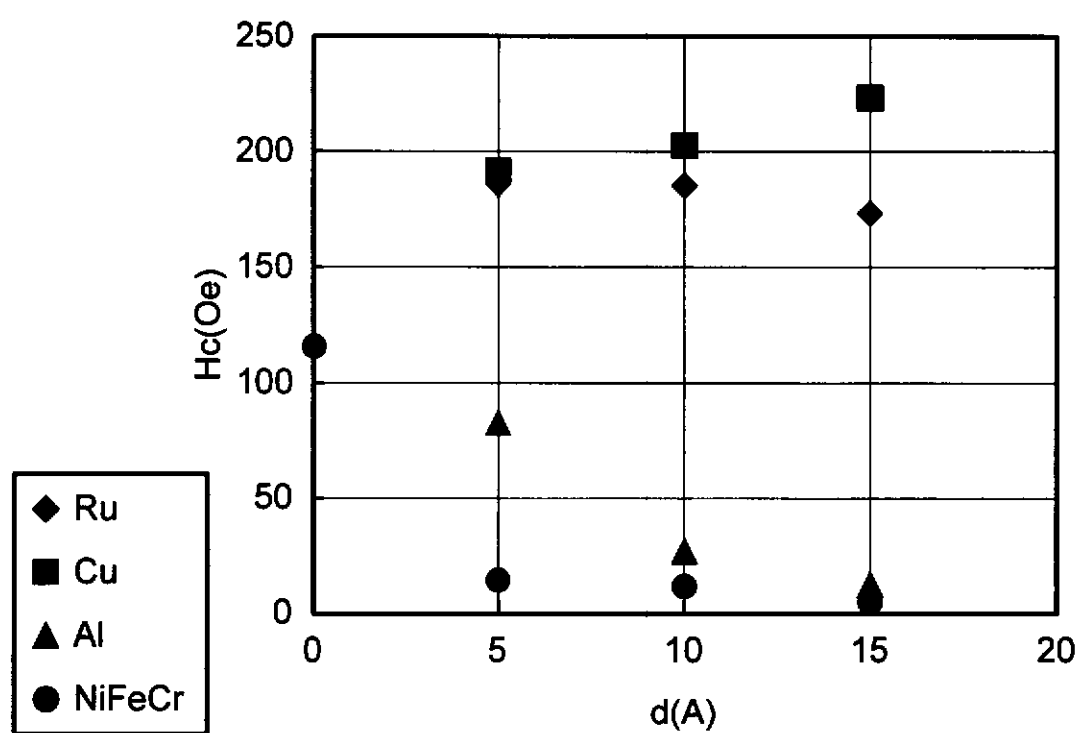
FIG.12

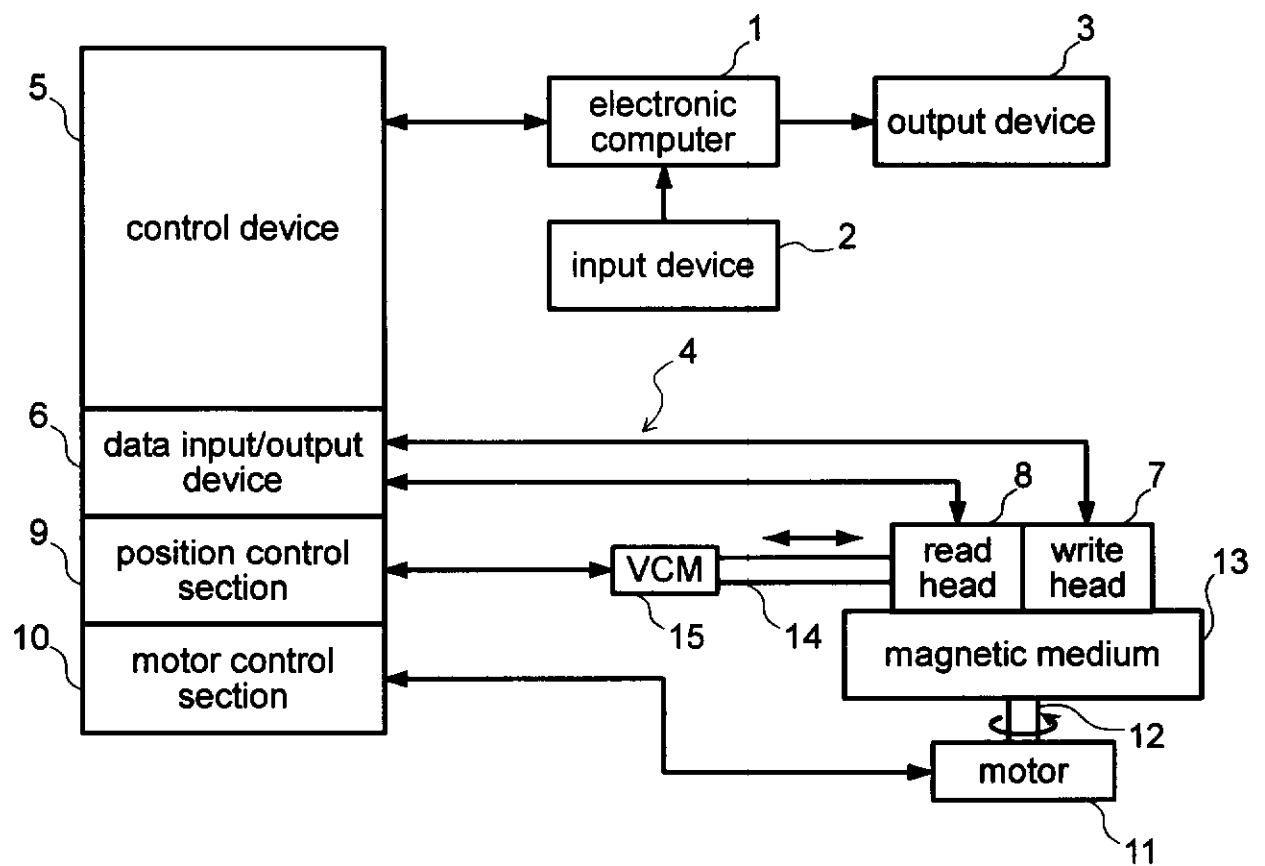
FIG.13

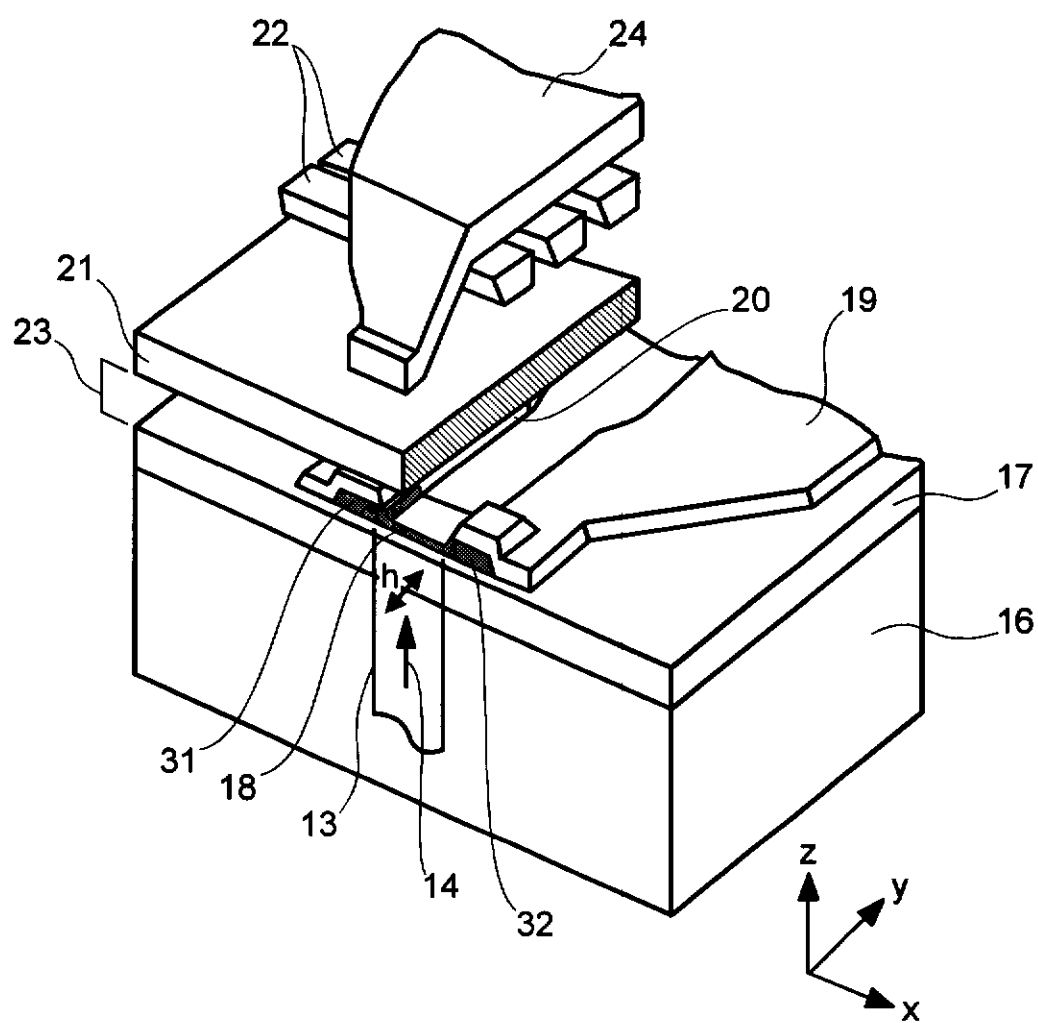
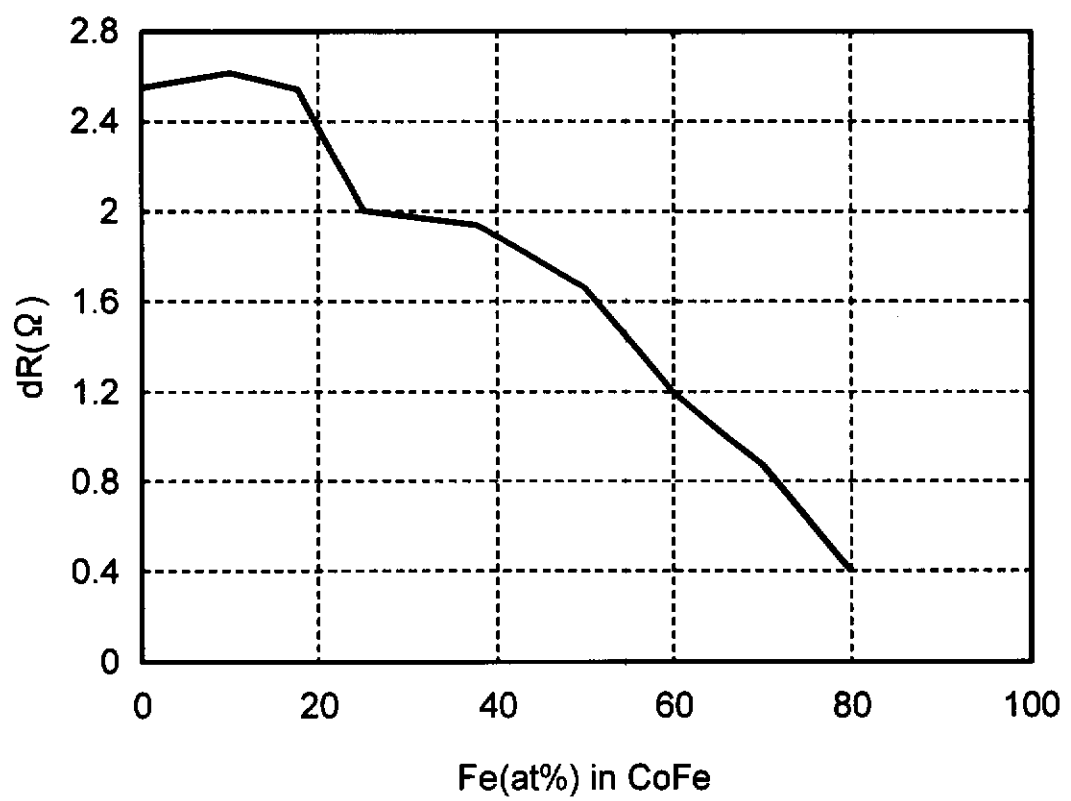
FIG.14

FIG.15

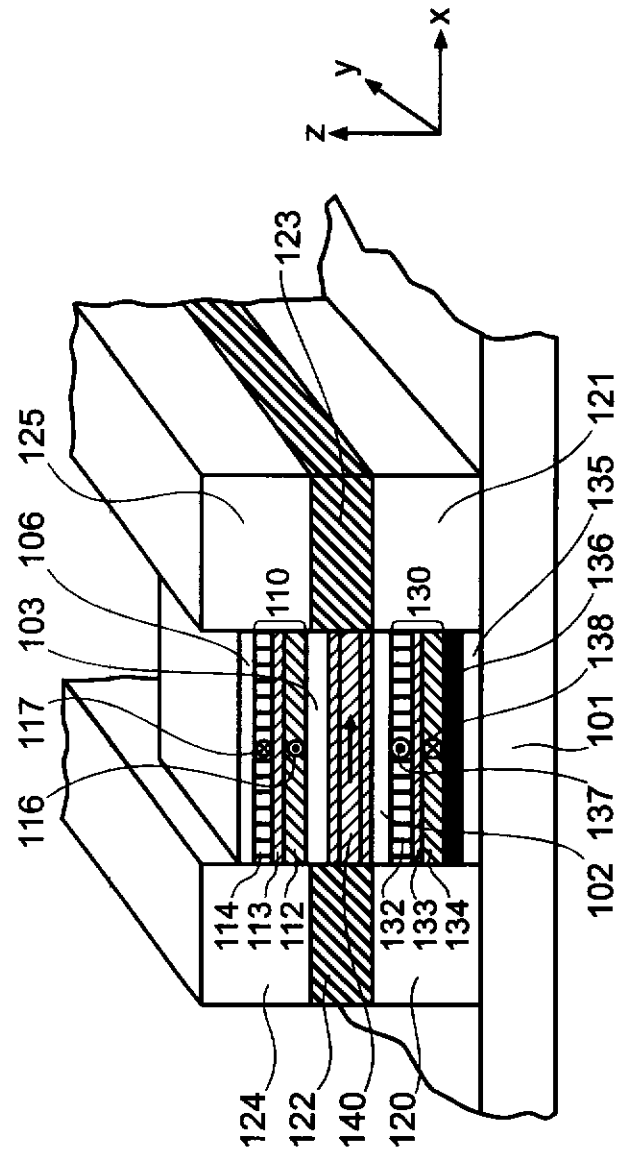
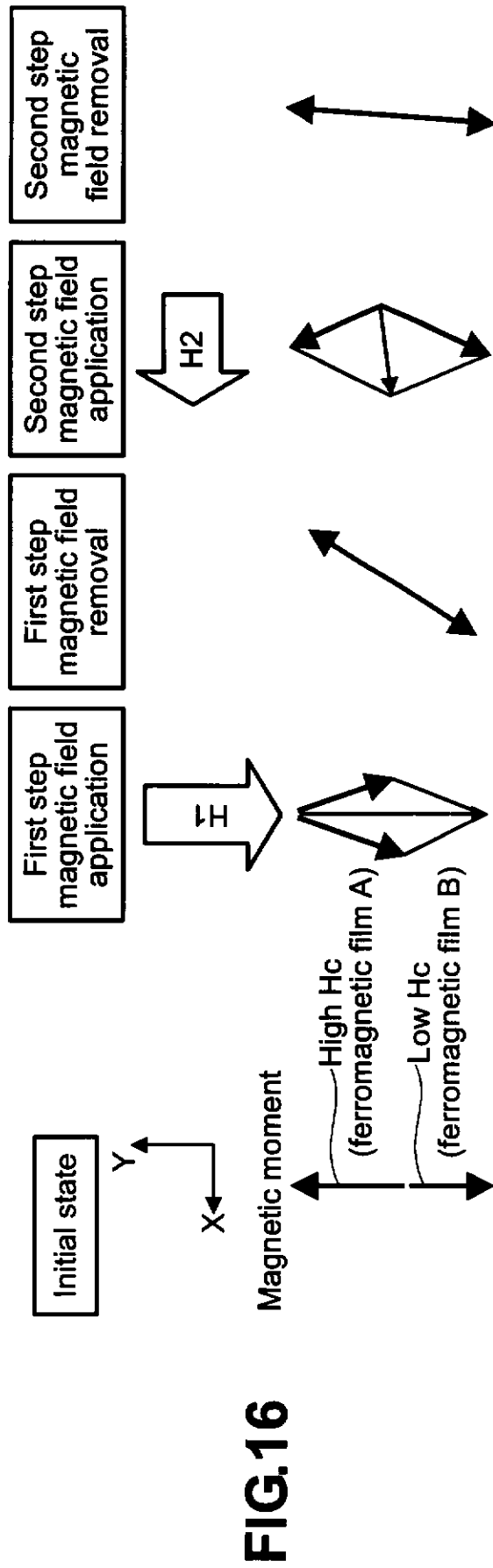


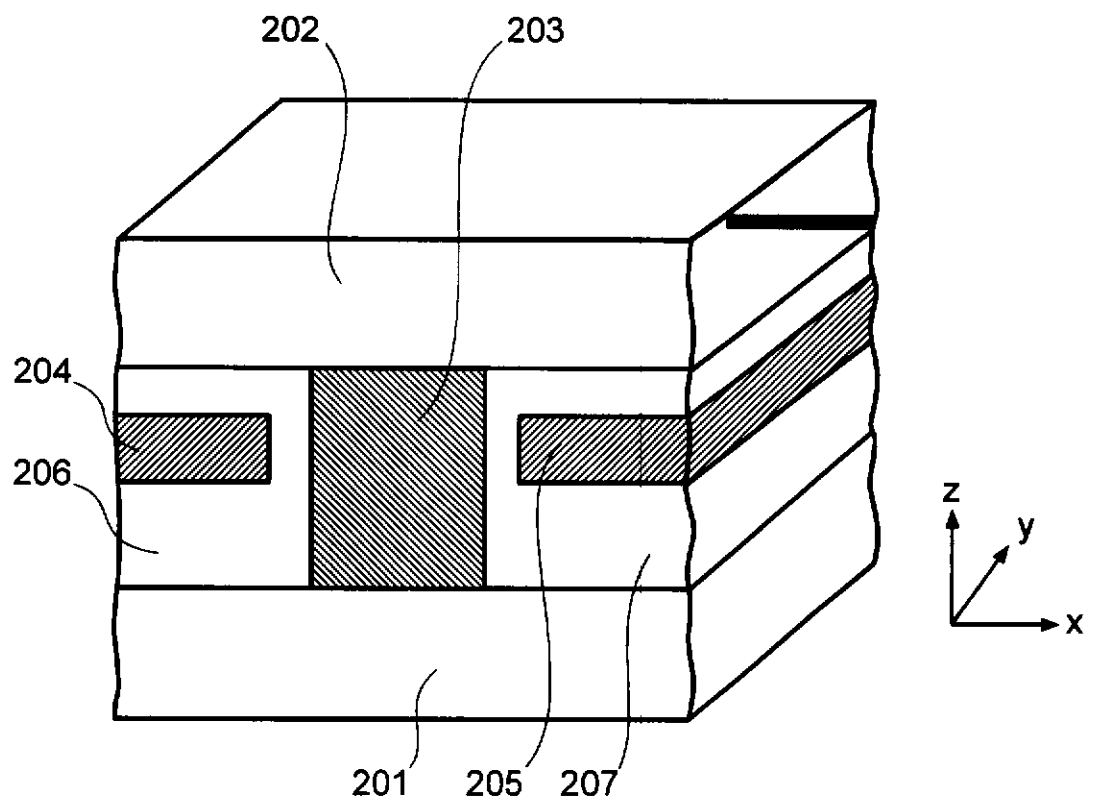
FIG.18

FIG.19

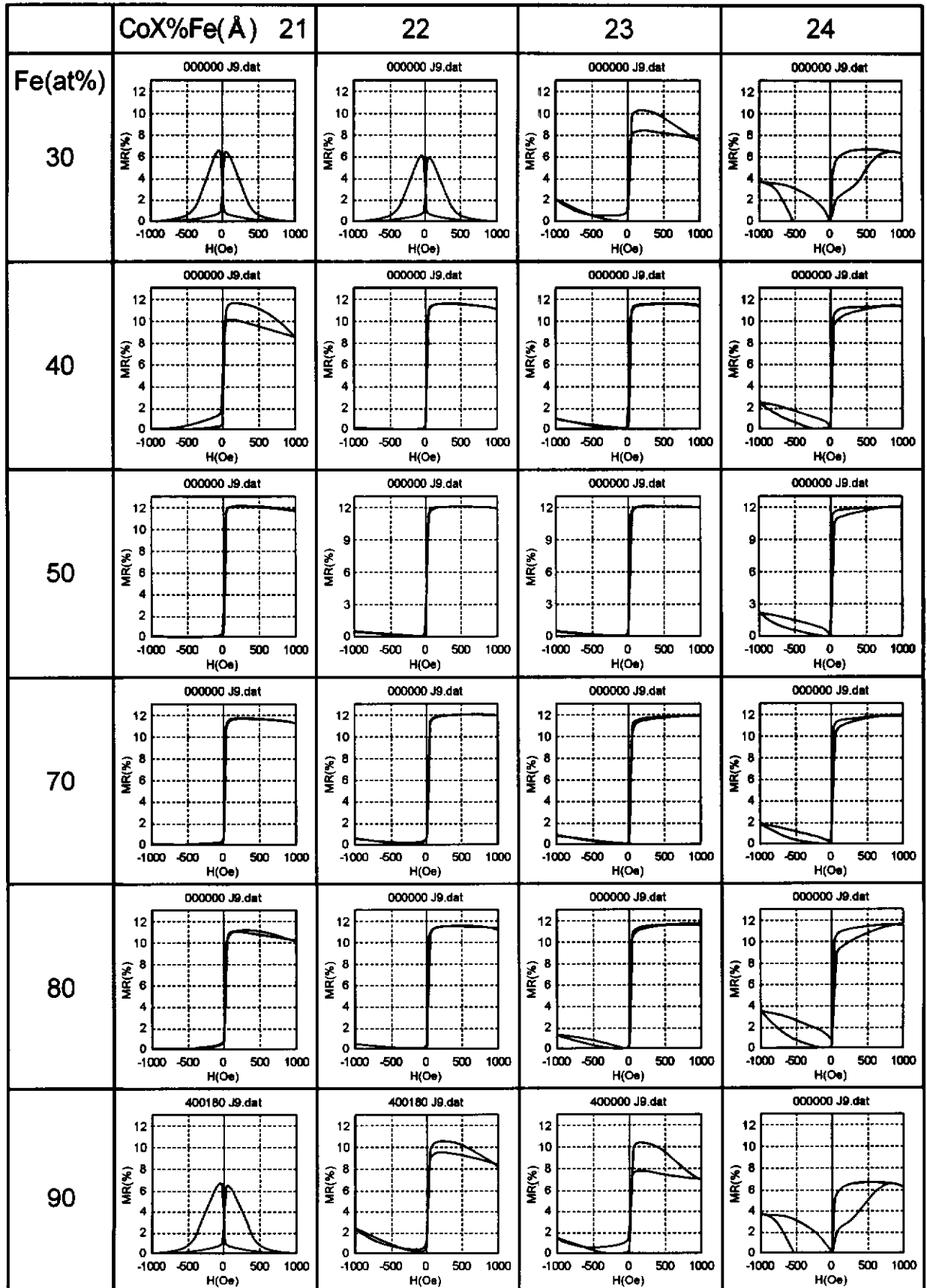


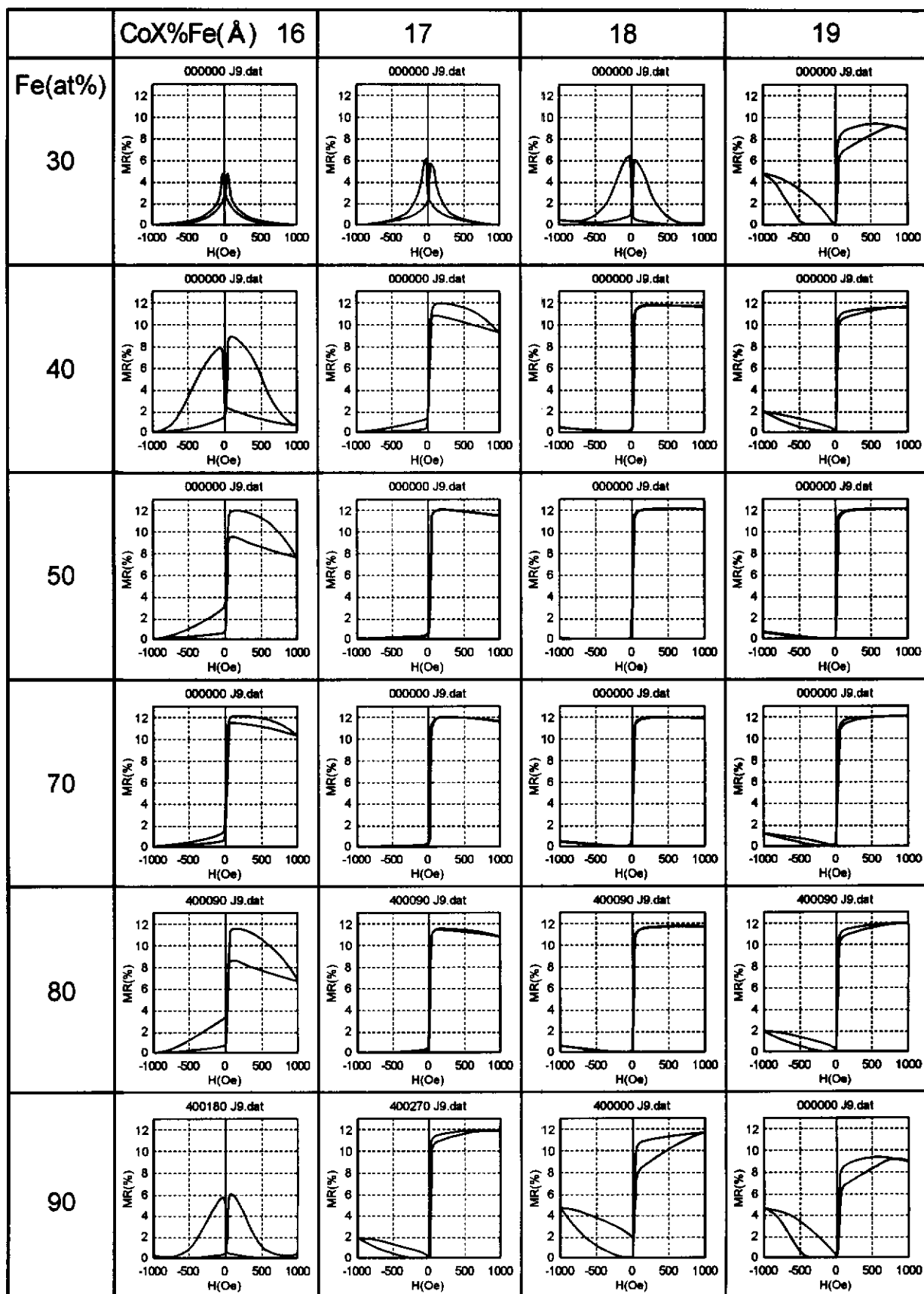
FIG.20

FIG.21

