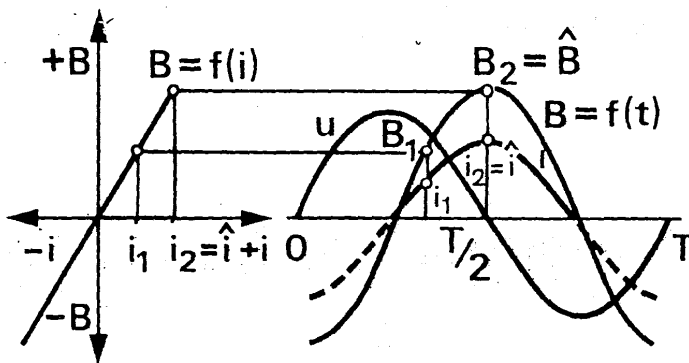
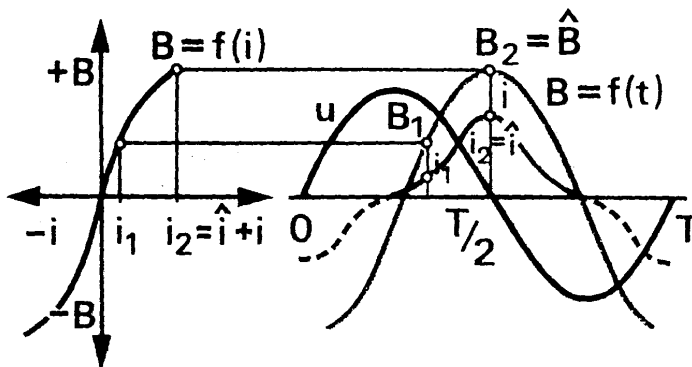


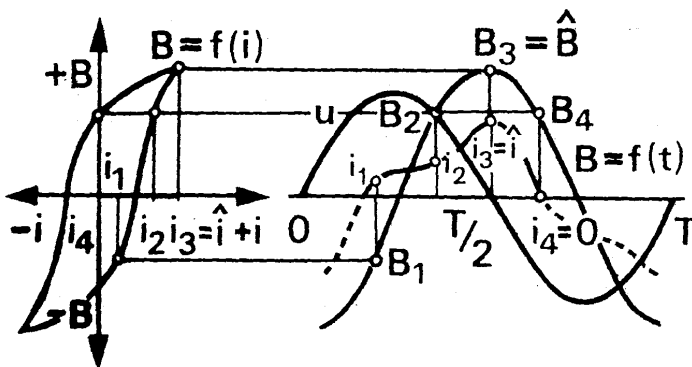
Kurvenform des Magnetisierungsstromes einer Drosselspule



$B = f(i)$ linear
(idealisiert)

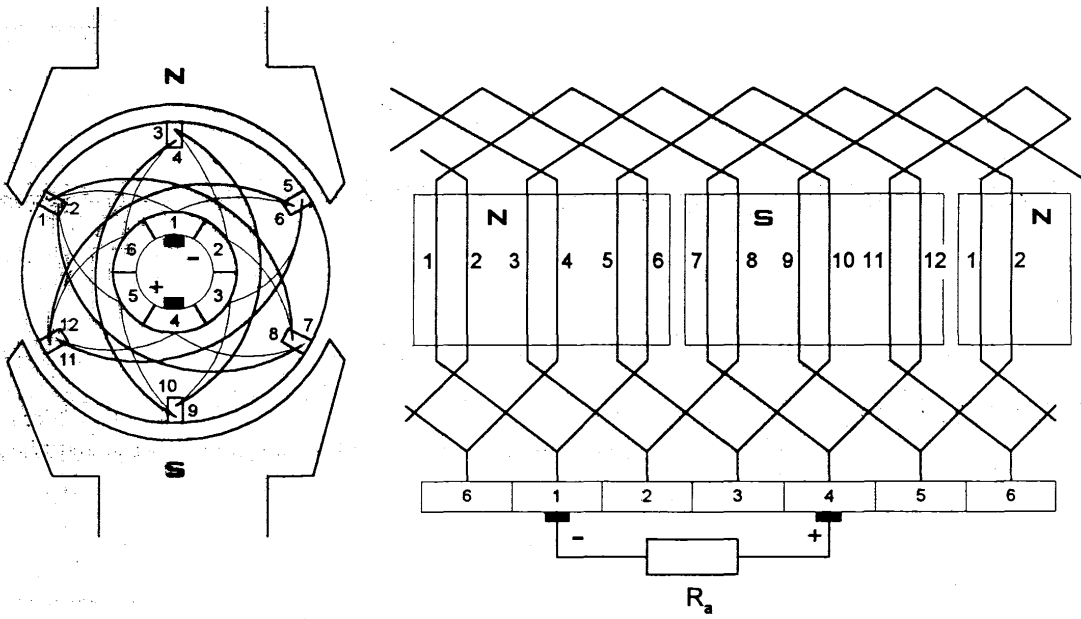


$B = f(i)$ gekrümmt
(magn. weich, geringe
Hystereseverluste)



breite
Hystereseschleife
(hohe
Hystereseverluste)

Zweipolige Ankerwicklung mit 6 Spulen (Schleifenwicklung)



Ankerrückwirkung

