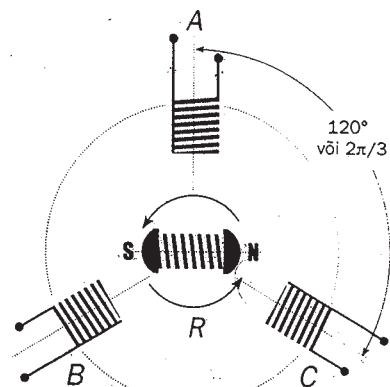
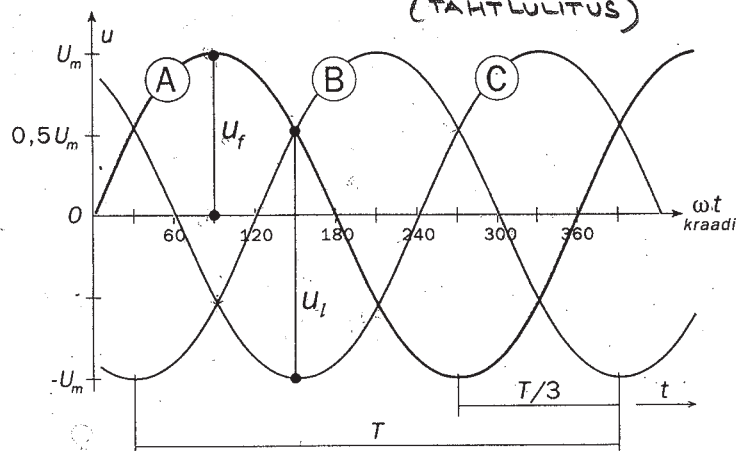
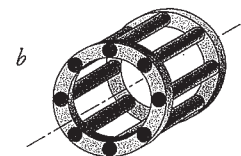
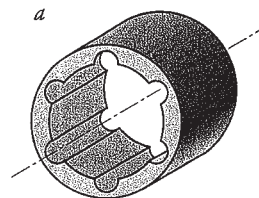
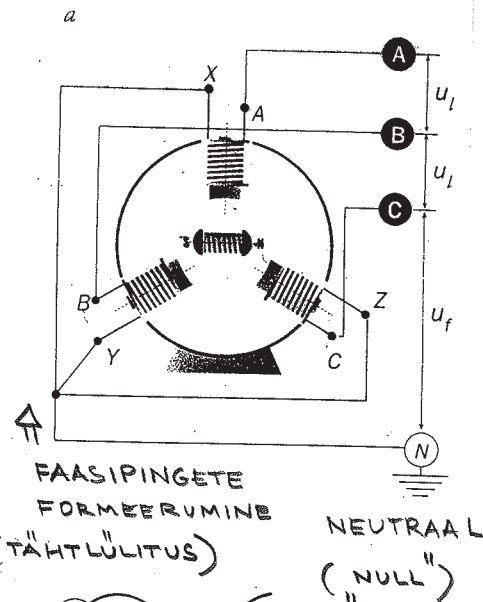




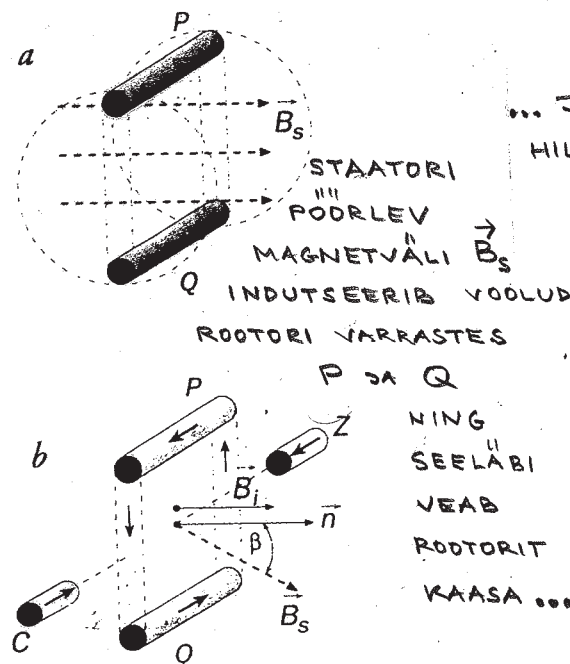
J. 2.16. Kolmefaasilise generaatori põhimõtteskeem.
A, B, C – faasimähised,
R – rootor.



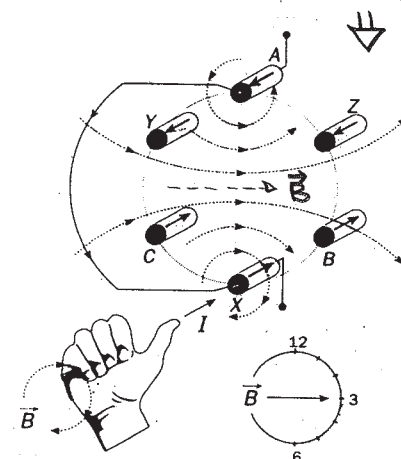
↑ U_f – FAASIPINGE (AMPLITUUDVÄÄRTUS)
(FAASI JA "NULL" VAHEL)
 U_l – LIINIPINGE (AMPLITUUDVÄÄRTUS)
(KAHE FAASI VAHEL)



J. 2.28. Asünkroonmootori staator (a) ja rootor (b).



STAATORIMÄHISTE (AX, BY ja CZ)
POOLT TEKITATUD POORLEV MAGNETVÄLI
ASÜNKROONMOTOORI ROOTORI ASUKOHA:



... JA $T/6$ (FAASIS 60°)
VÖRRA

HILDEM:

