-BS = Pmin - B·S

Pb - Aflati fluxul magn, & printro suprostato de orie, S=2m², plosato intrum camp magnetic de inductie, B=2T (Teda) doco planul suprosteir Sface imphrial, x=30° cu directia inductrei e magnetic, B 5=5.2 S-vectoral asocial suprofeter 22-versonal direction L suprof. (D=BiS=BiSn=BriS=BiSicosa 5-2 m2 dici, \$= B.S. Cook B = 2T, (H/A·m) (= 2T. 2m², co30° = 8.2, 1/2=2/3 W6, (Tim²) x=30°, β=? D=?(x) $2 \cos 30^\circ = \sqrt{3}/2$, $\cos 60^\circ = 1/2$ $2 \sin 30 = 1/2$, $\sin 30 = \sqrt{3}/2$. Ф) =?(b) → under x - este unghirel dirêtre (B, n) 2 B = (90-x) Imphirel complementar mix. Dicutie: - could be compaste, B= (30-x)-unphil diutre vect. B si planel. suprofétéi atunci $\alpha = (70-3)$ $\frac{1}{2} = \frac{1}{2} \cdot \frac{1$ Obs Doco de inverseato, sental ind. mognetice, B atunci fluxul &-devine regativ; ca in cazul in care-aruneand cu pietre de afero- prin fereastro incloso, \$>0 creste no.
pietrelos din closo, creste \$>0. D- armeand pietrele acum din closo afaro, prin acceasi su fereastre, m! lor scade, \$<0