Republicatio Fintigger cymnos: p>1 q: \(\frac{1}{p} + \frac{1}{q} = 1 <= > q = \frac{1}{p-1} d, --- an, b, --- lon . >0 Torga Edibi < (Edi) . (Ebi) (Ma b=d=7 - Kem) Cozomém XP, ona esporo bouyunaa (p>1) => no u-by Theneng (SLixi) = ELIXI Subout re bowdenem; $\lambda_i := \frac{b_i^{at}}{\sum b_j^{at}}$ Xi= Mai bi E.B. Exix= \frac{b^2}{2b^2} \cdot \dir \frac{b^2}{p-1} = \frac{2}{2} \dir \frac{b^2}{p-1} = \frac{1}{p-1} = \frac{1 $= \sum_{i=1}^{n} \frac{1}{2} \sum_$ $\sum a_i b_i = (\sum \alpha_i)^{\frac{1}{p}} (\sum b_j^q)^{\frac{1}{q}}$