$$f = \|X_{2} - (x_{1}R - 1)\overline{x}^{T}\|\|_{L^{2}} = tr^{T}[X_{2} - (x_{1}R - 1)\overline{x}^{T}]^{T}[X_{2} - (x_{1}R - 1)\overline{x}^{T}]^{T}[X_{2} - (x_{1}R - 1)\overline{x}^{T}]^{T}[X_{2} - (x_{1}R - 1)\overline{x}^{T}]^{T}] \ge tr^{T}[X_{1} - x_{1}^{T}(x_{1}R - 1)\overline{x}^{T}] - R^{T}x^{T} - R^{T}x^{T}] \times_{L} - r^{T}[X_{1}^{T}] \times_{L$$

S'R = (Su cosd + Siz Sind Szi cosd - Sisind) S'R = (Siz cosd + Siz Sind Szi cosd - Siz cosd) R'Ss / Su cosd + Siz 81nd Szi cosd - Siz 81nd )
Siz cosd + Siz 81nd Szi cosd - Siz cosd) 8 R 2 (SR) => Su cos x-S1, sin x z = S12 WSd + S228ind 5 => 1) (UNV) R=R (UNV)=> VNU VV = VUUNV VIV = VIV - nongrules monge embo # 1) Paceruoup. LIBB W - crasso mouzh buerpu-Bozoneer a = 8 " -> vibb v = a a = 11a112;0 - em chang upper => B- nonouceen nongonpegeneelee