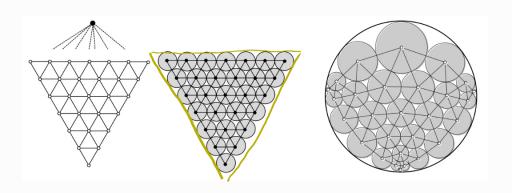


Find P(x) goether. B to the $y \in \mathbb{R}^{V}$, $\frac{\partial P}{\partial x_{u}}(u) = 0$ $r_{i} = e^{y_{i}} \qquad \text{Lip} = \text{arctg} \frac{r_{P}}{r_{i}} = \text{arctg} e^{y_{P}-y_{i}}$ $\text{Lpi} = \frac{\pi}{2} - \text{Lip} = \text{arctg} e^{y_{i}-y_{P}}$ $\frac{\partial}{\partial x_i} P(y) = -\sum_{p \in n(c)} \varphi'(y_p - y_i) + \sum_{p \in n(c)} \beta_{ip} = -\sum_{p \in n(c)} arctg e^{y_p - y_i} + \sum_{p \in n(c)} \beta_{ip} = 0$ $\sum dip = \sum arctg e^{yp-yi} = \sum Bip = \prod_{i} i \notin \{a_ib_ic\}$ penci p ic labes Anavarien, grappep. no xp, nongruen Upt placem Zdpi = 11 purexenue reoferes Kébe 1 Pranaphore magn -Moxue Exchangepr -> Teopena Aummona - Tapenana Josepha na chentparturi josp p (2) Muoro pantinea 6 rune propa reckom 3D That (VUV*, fip | iev s) nomno manyobato kak Thex reprosin и пербопический тиогогранник с беск. удаленикие веришкам и доргранники углами = 11/2 3) Euré agna recpena Kéde: motor oblinar o Typrotous обрасть на сфере, у который граница — конекное ческо свутих ROMNOMENT, KOMPOPMIO FRBUBARENTRA S' VONEMOR TUCIO E EPEPUR, MICHOREL MITOREL Kongopunas Teoperso Kébe = "yagolyo



Tpapobone reopera