(25) Kpuboweregiveere koobgeveart ha nob-me. Teplas kbagpamerere ai popula nob-me. Chp προσπού κυσοκ ποθ-τι β R³ - 200 M/M - βο β R³ τοπερπορφιού 1- σιμ κρυγ γ (x,y) ∈ R²: x²+y² ≤ 13 Oup. Rapamemperzagus regera UI - mo moder TOMEOMOPPESM &: 52 -> M, rge 52-hportand moekes MapaneThuzanes magkas, M- moetri vycok Inp. Japan-yul 2: 52 7 M - peryushual, cones 1) 52 - where the kye-wageners reasures 2) 2k (d21) = 2 + 8652 En mooroë kycok nob-ru Ill gonyckaet permet ges + 7. & ER3 FEDO IL ER3 Kaz. Ul CR3/ 300KKKY8000 map Trapareether 6 och-ru 52 obogranaem kak Wu ne rechargem & popular ax koopqueaxis ra Maria de maranetherment see con not-76, a manche kycok, To hazorbaen ux nokaubhoine koofique araien proportionente contentament Sozacescerces! "Eut = de u Eurus Juious

BR ecto chause gobor koopgwear or (x1, x2, x3)

Lx1

Zoir skrzemmap R3 Onp. Perguspuse CR & UCR3 nagorb. Hasop magnes &- year 44x1, x2, x3) 6=1,3 (T. P. Judge Comosporary) u det (Dus) +0

(T. P. Judge Comosporary)

Sierique u magnife 6 od Sopotion Morga & (u!, 11, u3) = (x'(u!, u2, u3), x'(u!, u2, u3), x'(u!, u2, u) pagine-Berrop u 11, 11, 113 - kpubonesseedistere Onp. 7. 26 ll nazvol. been persent econ Fristy NEM-nekot. Kycok II, 200 n 2-2 (20) E Int D Byrnpererei morker repriere zagesto repriem f(x,y)=2
19e x,y, z - koofg. & R3, f-reagrand b-yend B = (2, 2, 23) = 2(u, u) = (2/u, u), 2(u, u) 11 12 - rok. toopg & oxp-ru T. 20, coorber of where ferges no fan your => (Sui) = 1,2,3 uncer 2k = 2 => 6.0.0 | Sui | \$51,2 => (u1, u2) -> (~(u1, u2), ~2(u1, u2)) - rekenderes espararo T.e. (x,y) => == 2°(y'(x,y), y'(x,y)) = f(x,y) T.e. (x,y) => 2(4!,y2) = (x,y, 2°(x',y2)) = f(x,y)

Beoficiea 21 1) I F: R3 -> R - magran of-year /F(p)=0 => 4p-ne F=0 - zagaét nycok hab-tu Buek. OKP-tu IP У) У-але пов-ть - мокально задается таким образом revealed From = f(x, y), age f-inaghail f-ight 1 2, 42 - LOK. CK, 5 = V'Z4: => (15, 5) = (5 " Yes, 5 (Zui) 5 gig 5 15 15 mospe too RBFA OSOZH: G= (gij) - ceneres reathures 16/5 g. 9mb. 2: I vi, u2 ~ 21, 22 = 3 gi = 3 u 3 u gre 1 11 12 ~ 2 11 12 => (Yat Yaz) - (Yu & 2) Yur 29e Yui = Yii = (Dis) siste = D & N & S Yuin & Suin & Suin