Ar = Art +gan, gosabr. namop. yen-e 2 (Vrap) $J = J(A^{ext}) + (Q,a) + (M,a,a) + g k(a,a,a) + g^2 \Gamma(a,a,a,e) + (M,\overline{c},c) + \Gamma_s(\overline{c},c,a)$ nepla uonjalne 200 - 2 ludet Ma + ludet Ma + Zabarn. 1PI Se + Tpex herr. L...

Jegyxnerr. norp. P-yum Tpune: Mx (x,y) = G1(x,y); (H1) =- 7 8pv - 2 Fpv. $\mathcal{H}_{\circ}^{-1}(x,y) = G_{\circ}(x,y)$; $(\mathcal{H}_{\circ}) = -\nabla_{\mathcal{F}}^{2}$ our unetot curry sprocte 6 myre, cejusectbyet me rog co 5 crb. bremeru M" = Se-Msds | SE + Mr = 0 (s) - 100 702 TO NOUT mag unterfatou ocobennoctorpu hanna Bravenax To = (475)2 = 45 bpenena x при мамих врешенах \ (x,y,s) = Г. (x,y,s) (a. (x,y) + a,(x,y) s + a,(x,y) 82 д...) hac untercujor a upu com. attritax - 400 mobiguanture of sentin $a_{\circ}(x,x) = 1$ $a_{\circ}(x,x) = \begin{cases} -c F_{\mu}(x) \\ s \end{cases}$ a (x,x) = 12 Fp 3p + 2 (B) A-2 Vp (B(x)) ((x,y) = 1/x-y Ro(x,y) + (n(x-y) R,(x,y) + ... Consecratione la guarpa en un ognoners. guarpaum (saneranne): lu det $\frac{M_1}{\Box} = -b_1^2 \frac{\Gamma(x,x,s) - \Gamma_0(x,x,s)}{S} ds dx$ upu nogeranolne ocobennocto nopagna & (3 yrogut 7, n. To furniana, 3,-7, n. creg 1-7 upu packogu mo eru sio - # , \$ = lu 1 = 2 L nonyzaerca - 1 4 1 1 1 2 1 2 = 1 (-1 + 2 22) = 1 4 2 - 6 aron upusauxien