kaj Nysmin - Parahutic 9th s. W/ Complex creft. 14/09/2016. An = . (0++1/n = 0+n - dry A(n,t) V2 n = 0. thelep coeff: A(a,n,t) = A(n). off diay ours. Oz = { Ez, 20, Ez}, Da = {1 Exdv, 1} d(E,F)= Mf. 11 (n-4, t-5) 11: (n,t) EE, (4,5) EF. peralulic chestance. Roduce to Gran Cowle son meane est; ruse:

for w= (1+ (92/1)^2) 1+1) (1 (2/14)). Δ - parabolic unles, $\gamma^2 \cdot \ell(\Delta) = \gamma$. Lented at $(\pi_{\Delta}, t_{\Delta})$ and Brother X2 will be morty. This is very min love to text from in Elliptic Care, .
So this is for fine indep. well.

D. Ginja Angliculm to BVP and order approach. De Ginji - Mont, North. (P. Ausder). Ke(x, 4) kend fe-th elime due he single lenger potes The (k.N.) Ho, Ho, H, H, Sat.

Ble-Gampi-M-N. & Ho, Ao hae hold musikle lan pot. The FEO St. 11 AO-A, 1 < Eo. lane for . A, , 14, *. lere extinutes needed! 11. 11. = (M 1. 1. 12 dnedt da.) 2. (II) sup 112, St + 112 + sup 112, St + 112 & T /1+1/2.

(I) 1123252# + 112 < 7 /1+1/2. First-order p.o.v., these alrays dulet.

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· Get probabic never, which is doubling hocal its the reduce to I shall him. Surpris B andition, exactly like Elliptic, voinz tigle & duble layer potamales cere estimates. For order approach. $A(\gamma,n,t)=A(\gamma,t)$ Commet all reinforced with Solutions via F.O.

Syllow

Man E ---Da.F + MAF 50. F=Dan. Goal: pro Qubinutes.

Sim Happy (+ 12 pm)2) Mills dy or Mah 112. henner (By Sneiters) in Minités thesis. IS0>0 s.t. y p,9 · / \$ - \frac{1}{2} / < So. 1 f- 1 (So. -> (1 + 12PM) - hdd on. $L'(R, L^q(R^n, q^{n+2}))$ with runfin hards.

Pf. by hidden commy 2+ La invalle in H2,2 >> H2',2' hold on Itp, q > Hp;q'. Off diag estimates: Prop 1 = 3 E6>0, No>1 . 1.4. /9-2/ < 80, 7 ε= ε(λ, q, εω) mm: VN≥No, GXGI (I+ iAPM) h 19 dy ds. ECN-484 ff 1414 dyds. Culax4I) $Q = B(n, r) \subset \mathbb{R}^n$, $I = (t-r^2, t-r^2)$, $A \sim r$, $j \in IN$. wh he 12/12 (1211; quer). If he cu(Qx4)

Shelve in fren QXI. (Nh e(5)).16,41/b form Freitry Talu p>2, 101 John! (1- 12 pm) 1 he12 dy ds 5 101. (& Jan. -

Grent Into Inco Sets

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Write in bons of Committeers. n(1+12PM) 1/2 = (1+12PM) 12 [3, P]m (Iriapan) hz [n, P] = [0] 0 $[m, H_{t}] 0$ - [m, n/2]. 11 Eu, De] 11 2(18) = 2(18). 2. Nhe (5) 21/2 11 chech. key Ming: snobeh mure in some than finethy. ter fuels for Th Qer, (Q-msa)PaPv tom, rgum were to get ofraction. enhance in time. hadle Soll 200 Dt Pa Pull da von-low term. Chore & depreis on & lawing from & in off-diag estimates.