Nicola Gight Spaces with Ricci cur. 23/02/2015. · Not only for outer licinhel. > don not give while granutric information. It, I was him to boursic on 53. Section 3 - Repulsy = Call conveyance - andy concern the metrics. Cynhetic who: Alexander Spans. Ricei held? -> Ceft convergence does not unh.

Fluis, 9: > zmoch -> (M,9) smoch.

There having it met provide. Need: meanined GH commune., and ondre alve is not emple. Synthetiz notin: CD(KN)/ReD(K,N). Grahfungh hus Vallaria

· Ric > Mg <=> relative entropy be correct.

Ent(p) Splaggodord, p= 8 drol.

Talu (=) as deft for mornic span.

CO(1,20) - Henry Gran Ric 3 leg. va Kany. del Fineler smothers are included of. Indyers: Crums. Tayour/whepits anner har idulford. no Abresch. Cronoll my. No not Dirichlet for. no splitting The. Even nich lune hard on Ricei, Finder con be. very diff. But; if (Mi, Mi) -> (M, M) & count la Firsler, So must to find entitlet of CD so that built me vet fisher. M Freler, PEAE: « M hichapunn. · Heart flow line Hay Flow: That then. I hadren for of Dindler enong w.r.t. L. · Grad flow of red. entropy w. N. t. Wz.

Restric CD(x, >>) So trut W1,2 Hickory, The idea! on smooth vanifold Shud be com la Rim ampulaturs Difficulty: 8how remling within is stable w.r.t. with. that with, GH are on order conditions, but in Wil and in your order. So weed mure. Need to whee: Wir Hillow > I and flow of Directlet is " 22 grad flar of Trindlet every conteider. un Wz-grad flar of red entry . W2 -gradient flow of rel. entropy is stable. Grad Flors |mel := li d (mon, re) ne als cerre. $|\mathcal{J}F|(n) := \overline{\lim_{y \to \infty} (F(n) - F(y))^{\frac{1}{2}}}$ F(no) & F(nx) + 1 St insi2 + (8F12(no) de V4>0 (TR), 15f= 10fl and equality holds iff its = $\nabla f(x_k)$.)

(So me-that as notication).

(3)

Existence: que remport p F(20) 200 (2,6.,5 104). Minimenes -> fails in semal! (P, loo) F(M, M) = N.

Bull

hub also
has squed \$1 and metric drent see it. The G. 109 (X,d,n) comparet, COCkpo). YMEIB, (x), Contra (M) coo, GF of Entire Stanting the. M. esist ud migne This is small mel mGH convergence of home space. lot (Xn,dn, Mn) man (Xxx,dx, Mxx) y 7. ism enleders. in, ix: Xi, xx -> (Y,dy)

Bis Zpun

(in) pmn -> (ix) pmax (wealty). No distance . Cluck away distance. Only It of nearous is present Suy n >> Mn ell(X) comm to Mn e P(X). (in) # Mn -> (in) # Mno.

The (hep-Shom-Villeni). The o Entime (Max) & limited Eur mn (Mn). Veryour pr weathy lunger to pas · Ypro & 3 pr wealy com to pro (+. Entro (Mrs) > limbup Entron (Mr). Cerrolly Co, (4,00) Suble uder mGH. The (G 109: (J Entma) (Mas) & liming 18 Ent m) (Mn) un ×n might Xx. (milly I line Entine (Mn) - Entina (Ma) < 0. An GF of Enton southin hom ->. GF J Entons somm for Mos-Corolly? '(O(k, so)+ linearity of the G.F. of entryy'
is clind w.r.t. mGH.

(5)