herre 5 - Achus Korier

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@ Elin Heller funfor.

(P, f2) -> pv. \$\frac{1}{t} \left(n+\beta) \frac{1}{t} \left(\alpha+\beta_2t) \frac{dt}{t}.

(2) Dual milion form.

(f., f2, f3) 1-3. P.V. II RIR Tie, fi (xxpit) dt dn.

l'x l'x l' x l' + t + t = t. 2 c p; < 0.

Com Curida O to be layler dimensal - 1 ice. 2, BiER?

(3): tringaler Hillat manfor

(f, f2, f3) 1- SS f1(n,4) f2(y, Z) f3(Z12) ondydz.

Hu did me pure D:

time francing truntin:

flul +> + (n, g,t).

fly) ty (y-n) eig(y-n) dy.

11 + 11 50 (153, 2, 2) & 11 +11x

Apor emmite. (outer) ISS TiFi(n, x; 3+B; t3+) dnd 3dy (& IT; Fill + CR2, 5,5) hart form. today. I = { true freq. tents. }. Arreta whether of feath EDE (n,3,+)= (2 kh, 2-k-8 b. l, 2"), n,l, k E Z. o(T(n,3,t)) == t. ~> pr outer meas. $S^{b}(F,T) = \left(\frac{1}{t} \int |F|^{2} dy dy dy ds\right)^{\frac{1}{2}} + mp |F|$



Need: Gran 170, comment a family of tents T: 4 QCEA. &.t. E = YeaT ⇒ S'(F1, VE, T') ≤ A, NT'EEA und Ok 5 (n,3,t) EQ. + 5 A2 ||f||2. $M(S(F)>A) \lesssim \frac{1}{x^2} ||f||_2$ Asoner Affly = 1., and but f is compact. (1) Tenth when "Som (F) is long." Tenth when "S"(F) is long.

Q = Qo U Q + U Q - . \(\) 5:=. (9, 4, 5) & T(n, 3, tn) == 2 ayadic. him-dy actic 16+ ((yn, Mn, Sn) & R3+ (T, U - U Tn-1). $\left| \left| F(y_n, y_n, s_n) \right| > 1 \right|$ to a marsimal. ~ Defins the collecte Qo. of mM.

(g)

(16). Extraveles for Qo: Need In hi £ 1-2. . Birls don to almost orthogonality argument. . Solver evidence technique. The at nu -> Puly) = to P(y-nn) eign (y-nn). Need / </a, U2> / & good. · Combinational aspernet: if I'm, les to, them. · [n - 2 - 8 ti, nux 2 8 til] 1 [x - 2 8 te, ne + 2 8 te] = Ø. (2). Tents where "Sz(F) is his". 3. Oct ressegment Sdeckn of Qt: Nohn Time, The to be chim. Currely (n,3,+) ∈ XA. A-t. + SS 1F12 dy dyds > 2-872. Tuponsiloxin (To(n,s,t)) CAEN-1. En-1 = Eo U T, U - U h-1.

Smil = 3. for breps. Charse In anut there s.t. Enis maximal and the .

The maximal. T(nn, 2n, tn).

26) Esmutes: Z tu 5 2-2. Mount whogenelitez angument. (Selv exhibite). · combinational argument (smiles in sport to helper). 3). Mutatis mutandis for left puts. nd Set Q:= Q. UQ. UQ. . and. TE = UT U UT U UT.

TEQ.

TEQ.

TEQ.

My My My Left Letting. Note: O-3 is "lik" a stopping time argument. But milite clavical stoppes time argunt, we dut descend received min lauxes. (in texts).

But me a Caldin-Frygmid. plemp to isolate. Vad putt.