Marcinlianict - Zygnod:

1(2:1x:12)211 = E 1(2, x,x;1) "

A hani Hr F.C. 1 means.

An = $\sum_{n \in \mathbb{Z}} \varphi(2^n A) An \cdot \varphi \in H_o^{\infty}(\Sigma_{\sigma})$

In 4(241) = 1,

Smach. Is this shorp? whitz mentand of full.

Survivorp Pt. Marlinian if $P_{t}(A) \text{ is curtaint}.$

This alless for good fearl estimates. But what.

is the role of unhants have's les une
genal spaces, can this like replaced his
smelling else, exerciated to haplacion.

This was appointed to haplacion.

to is cont a N(A) the Key?

Chules Balty a 1/00 /2014 Resolvant estimates to Deany rates. tro nel Jun - An + La(m) den = 0 to nedr M(net) = 0n(1,0) = no eH'(1). I get Rein uflet. a: 1 -> [0,00) it Enny E(Mt)=] (Du/2 + (DEM/2. a danpin of decrapy in t. In: alm) > 0} Sourchis growther.

Tophas. and h. > deany is expanded Kninn's. $E(n,t) \rightarrow 0$ or $t \rightarrow \infty$; Down of always fru. damping huf whom go. aplics. and, many be pelyament

Refinilati. X = Ho(n) x 12(n). $A = \begin{pmatrix} 0 & 1 \\ \Delta & 2a(n) \end{pmatrix} \cdot (A) = (H^2 \cap H^2) \times L^2.$ M(t)= AN'(t). helpen - 96 ~> TAIC ZEACP: -2 Mallo Ne 1 203 M(is-A) // grows at // with july minally. Deany rule of E(n,t) with inited data (no, n, 1 arg puls to dearn is cleany note of. 17 (2) (1-A) 4 1 E P(A).

July 188, And 117(4) n/ > 0. wt 6-200

Musy -th= of Baty -D. Sups from. 168-A) 1 & Mug (8). who Mos milm loss. The proporties also true, but may replaced by a different (better on). If Ingham karanatha the Tanabibitin D. Kruph Carefully of regularly chien contra ma? integral. Continuity! L'ann for wedlight being lørdem nenn. Need t choose earth of corefully.

Yniri - Terrilor.

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Some factor in t.

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