Thm: Let x60kH3 normal and 2066x33= 2f:6cx3->6 bounded, Oover 1. Then there is a unique +-marghoom P. 1191151, from 2866x33
to u.N.cad such that:
CID PICCECTOD is the court, force colonlys, so personal control
ciso e-cuto e-cuto e-cutome, and sugatifullocae, then Octus acts.
Notations octo is denoted fexo.
Hences-ford Hence
Russ Uniqueness was established last time.
For light be can look at cooksod to coksod to coksod to coksod to coke lateral the lighth of lateral the lighth to lateral to coke the coksod to coke the coke
By Riesz-Mattou-tratterin Regresentation. Theorem, there is plan Bonel regular measure on 6000 with 144,2 15 11 11 11 and
« Sous Lámera VIECCOCKSS. So. VIECCOCKSS. < SCASIA >= Sous Lámera.
elain is that thes is a sesquitinear form, assentially
Claim (S.a) -> Stoken Cfor a fixed fethecomon in the lot committee, conjugate linear in the 2nd variable, and it
is bounded we norm flitter, hence it is if the form C(,a) -> CT(,a) for some TEDCHD we little littles.
Honce, we can define find (for ferocecoust to be this unique T. So. < fins 1, 2) = Stoly , Vietness.
Why is plan linear in & and conjugate linear in 1? Let's check just plantage = plant plant plantage.
600 Second Education, = Second Education & Secondary, Al cont. Con CECANCELLED, AD= CECANCELLED, AD+ CECANCELLED, AD, which is true.
So, Stdaggera = Stdaggera+41, no = Stdagger + Stdagger VEBreecoo.
So, at the stage we defined Q: DCGCNOD -> U.N.CND, FIND FCND, where CFCNDIAD = SecNofapera Usakh.

It remains to show COD to a s-margham, little and clip first glose, suglifullacon or ocho-s toch.

Let's do 600, essenting 600 to true: factor-forost 2 = < Cfn-Donos, Cfn-Donos, Cfn-Donos, E7 = < (fn-f)2 cnos, E7
= Sifu-fildpera ->0 by Cabesque OCT, as lith-filled are all dominated by some constant to and Steday, a trye, accesso cas.
Construction of the state of th
Remark: In qualitation, it follows that one to se U.N.C.S VfeDecopo. Indeed, Bhy-of, Ineccessor, contains and supplime and
Chy a thin of Oction So, forces form, house forme G"CI, NO" = U.N.CNO.
Nows let's grove cid: Q is a x-magbioms 1191161.
· Oct+40= octo+0cgo? We alverdy than this is true for figeccecous. So, has figetocecos,
< actions, = < actions, and < actions della similar.
· OCFD= OCCD*? (on Ino=fino+). If \$6(Cocoo), we know the is true: < [cost.a)= <fcost.a></fcost.a>
Es Sidner = Sidner = Sidner VI and = Men=Mare = Sidner = Sidner VI Dovol = Town=lens. (< for eyests, ~ > = Sidner = Si
* ΦCly = ΦCG · ΦCG)? C (Fg) CO = Fcro gas) - For hy cont. on Gas. < Cfg) cont. λ >= < fcro fine hy cont. on Gas < Cfg) cont. λ >= < fcro fine hy cont. on Gas
So, gdue, n=duguar, n Vg cont. and fdue, n=due, eust.
If we argue that galler, a - dilegeration with a Borel, we are done! Others back steps will a Borel integrated will
vergent to these equal measuress. We show that If cont. Stadazin=Stadazina=Stadazina.
<pre> </pre> <pre> </pre> <pre> <pre> ** <pre></pre></pre></pre>