

Named Fruiting U(D) voiter spen of & analytic or D. Oct, of CM(D) or normal of wary

regresses for & F her a subsequence

for which amonges consulty to feth(D). (3) I compact if avery file I by a subsequence for so fe I. JEHIPI bounded of for overy compact

KCCD there of a KGRZO so that (5(2) (6), fo7, 200. Mantal's theorem "bullshit theorem" (Uses Ascol; -Article: 7 of gent, furthery an comput KCIR1 73 namel (=) of bounded & equil continues.) Example: (20) dek. H(Do) personelle fretren S(Da) conformal on Do 5.6.

Of (0)=0 \$1(0) >0.

Cleam: 8(Od 15 angest, 100) & U.

OS(Po) i dosed : In ES(Oo), In worldy f & H(Os) f holomorphe, fr(Z,) - fr (Zz) 70 0) f(2,) -f(2) +0 sof6 S(Po)-(Samp as or low organish). (1) choose signere 36 6 Do sothet b Kccpo Zu 3 days and hoto MK. deagarelization style agriment so I subsequere function wrongert to DEC Use desard proces Zo - S, (30), fr (20), -~ f, (20), fy(30), --- ) 21 = f(30) f4(20), --fy(3), f3>(2),--- >> >1 take all degard torns (M M sangle, f, f30, ek)
the amongs for each 2K. 7 = S(Po) is equanthood on Donice.

for way KCC Po, and 4220, 35>00 5.4.

12,-tal 65 => 15(3),-f(2) 62 4 fex. derNathe is bounded is equilibrary so [Sn] is governthour. Dothe f= lan fx (taking ofthato subscauses) classifa (2) close to falter -s f(2) (by where antholy).

