groof、反证法、专f在[ail]上连续,设定在[ail]不一次正德则由一改艺经识
i×, i0 @~8°
(] E70)(Y 670)(]x, x, EE Q x, - xy c () (f(x,) - f(x,) 7 E).
· 620 任气, 取一组 6=方, (n=1,2,) 图 对应有一组 凡in, You 趣
Xin- Xin < 1 1 1 f(xin) - f(xin) > E.
27 /31 [XIII] 5 [XIII] C[a16] = 12 to
4· {X2m},无法判的企同(23从以、1里次·{X1m}, {X2m} ⊂ [a,b]
有子、由 Beds Bolzma - Weissmans された知を12版を7月34 「XIng」チ
{ X _{2n_k} }.

13 XQ XINK -> X.		1 m	y	
103 12, 10 X & E [a,b]	回收 (:00、]=(a)	0.52 1,24101920	なとり X.不乏たI内)	
· . f在xo占连绕.			Contract to the state of the st	
: him f (xing) = f (x.		10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
		. +		
$2 \cdot X_{1}n_k - X_{2}n_k < \frac{1}{n}$. Kee h	EN'		
!. (Xink) \$ 4. (X24	.) 収敛于国	- 根即(生.	68.3	
ip Youk→ X.	1 × 9	And the second s		
:. lim f(X2Nx) = -	f (x.).			
: (f(xing)) 5 {	f(xznic)} NA	以于同一机的	(生fixe),	
双 3.5能3届上 f(×1,nk) - f(×2,nk) > E . (∀ n ∈ n 1).				
3 1000000000000000000000000000000000000	假设排出当外	\$\$ 5 KB 13 45	rak.	