) Setty



is still concuted SRI

- Is WMF who 70the?



M, NVT, T

IF 6 pingup

Sy: mindflus] ~ Polish space

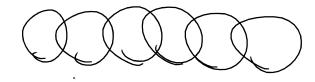
It NWE is well-soppor

1.7.

Gaton - ordinal Pla

C(X) = SC | KEC KEX (WALLOW) totally which is

- Roys /tubs



(Bosin epin eux,



Q The flor

Criteian Roundal. It & bolow! A smy ow

Y has raly more orbits

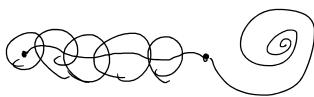
TEE 38, ANE X, 3M, W, CV, GE.M, UM = 0

Gz= 4566 | dol1,3) 6 6]

Let d be a netz on X.

11 8, h) = Sup { dlsx, ha)}

V= tube



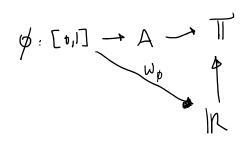
BYMT IF Gisopolon with notested UMF, any morel full her a anyon office.

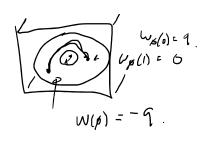
Mugin words

31 Fix any old 2 = (-1,1]", E smill organy

 $A = \left\{ \frac{1}{4} \le X_1^2 + X_2^2 \le \frac{97}{16} \right\} \times \left[-1, 1 \right]^{\frac{1}{2}}$







Lemma If $p[0,1] \rightarrow A$ is on or $g \in G_{\xi}$ $g - Im(p) \in A$. $|W(p) - w(g \cdot p)| < 1.$

\$ (1) & \$ (1)

| Wplo) - Wypio) / < 1/2.

Y+6 [0,1] \N, (+) - Wg, (+) \ <1/2.

If not, on put to | Wy (+3) - Wzp (+0) | = 1/2.

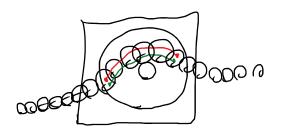


Wesman / (311) 42 41.

| W(d) - W(sp)] = | Wp(1) - Wp(1) + | Wp(1) - Wp() = 1.

Luna If Mo, .- , Un is a tube Lassone U; are bolls of rol (&)

and \$, y: co,17 -> A with U; ,..., U;

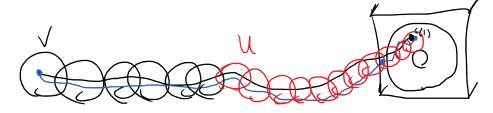


[W/D) - WL4) / L 1 [wld) = 11-51+1.



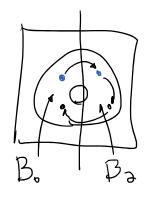
4 Criteria of Roudol.

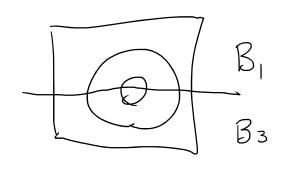
Let V o tow.



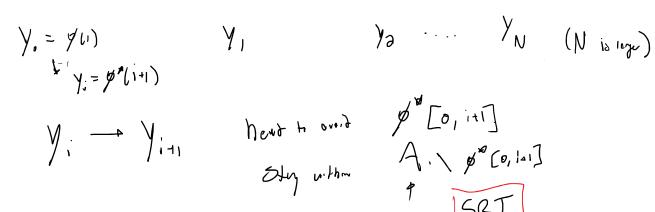
Pich ary CEV. Comy by c'entry Closis are in V. c(1) ¿ Int(A)

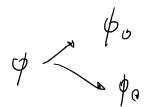
Pich and \$: [0,1] -X cupath with U

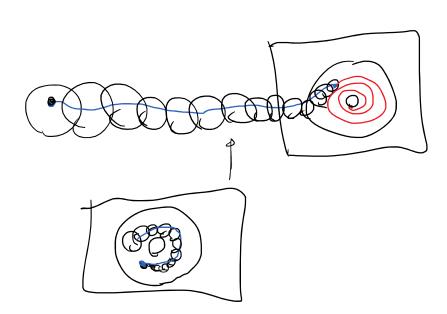




B. nB, - B, nBs - BonBs - Bon D.





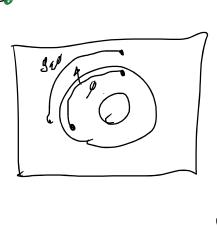


If
$$\phi$$
 is ampthe on the U. (except the potential A).

 $V(\phi) > N - 1$.

$$\frac{V(d)}{\sqrt{n}} > \frac{N}{\sqrt{n}} - 1.$$

$$\frac{1}{\sqrt{n}} = \frac{1}{\sqrt{n}} = \frac{1}{\sqrt{n$$



 $W_1 = V_0$ $W_3 = V_0$

0 6/3/9) 4

11 h(pa)

 G_q $W_1 \cap W_2 = \emptyset$.

The who many V.

Su Rosendolis vibra.

This. Gracus with myer olders

This by BIMT, MLGI is no multipolice.

