Here Hofman.

08/00/2015.

F+ M. Reisz. (1916).

I CR? simply connected.

252 retifiable => wece = 11/20

(In high don wee = 4" (an).

havoration (1936), grantitatin vertin.

Bishop-Jonus (1990) EC21., the W/E 22. 5/E.

(need conventity).

Higher Dun: Fernen C. E. quatative radius.

- 77 Dahlburg . Se hipsduly, the wer Apo (5).

for all 'surface balle" (BODS= 1).

if ACD, tu

 $\omega(A) \lesssim \left(\frac{\sigma(A)}{\sigma(A)}\right)^{\delta} \omega(A).$

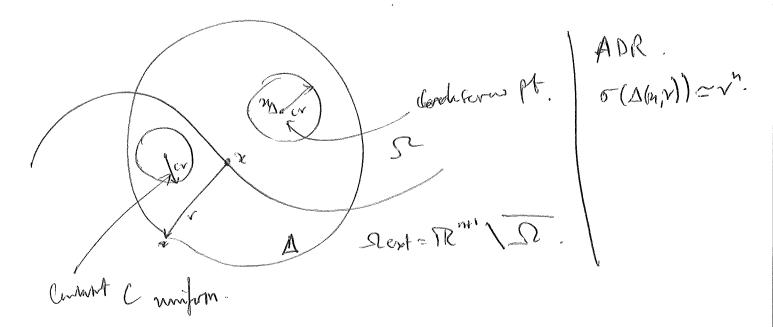
- David-Terism/serms 190.

of DR ADR, then we Ass(0).

NTA . (Tenson-Komig 191).

I Hannach Chains (quantitive path com.).

2 sided Carkteron (CS) Cudim.



wethod of DJ: SI ham "lur. his pieces of his First-dom."

If ACA; $\sigma(A) \ge (1-4) \sigma(A)$.

Bahlburg & many principle.

Dermentz - Lenis. (2004).

2 C-S + DREADR => WE week -An(5).

Roant rembts:

Unifor Redifichility (MR).

David-Sennes. EUR > FADR, dond, BPLI.

(A) Sots for almon mer 850's: 12 -> 22.

M

(2)

Theorem So mifor Domin (aha 1-sided NTA), IR EADR. Then TFAE: (=) DIE ADR (I) Dest hers CS (linee SINTA). (IT) WE ADO (E) (II) WE Weak AN(5) No convectivity (healt. I Howard drain is a constants) 1/21. (8. Borts, S. H). Spe ECTR^{NT1}, nodem NR. The Eline BP. (5-etherdore) Conegnath E has BP (w & weah - Ass). The SH. P. Le, Mrell, Nyssim). the one no. SM RCM, 29 EADR, WE Wedn-ADD, Corolling. Sps FEADR. The test EUR "At E has BP (we week-Axx). Context The 2: large and. and pt. varior to. Att Cat.,
Januar, hars-Tara. WE ADO(T)"2=>" los (do) EBMO. Knt. p-benik voien at well

The 1: " estrapolation is Carlem wearing". Arpin time Predecem Zuris-Vojel, weADR, dw a1. Shop 0: Shoping time. WE wash-Ass. => "curlost anytitud bandooth". errogenele. For shoppin time Q, w(0) so 1 and follow herrips-Vogen in Q. Stop! Full CV = in auple subjection, here "flortness! LV florm "WEC" (TANP" But no doubling in this situation, so LV. only the you to for W/o doublins I'w MSA" wech half gone appress Ev. Bonden cults in here. Crop 2: (Lart). WHSA => MR,

(F)