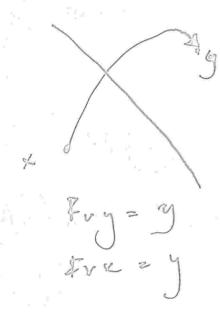
Processor Braumo Anno Dranogu Crist Cromsons

FOUNT 65

Questo Crows



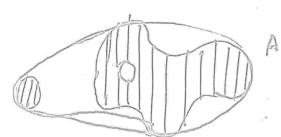


GREVERSON

18301

Sorp Bungles

SIMMETRIZATION



(SOPERIMETRIC MEQUANTE

(335, Seciner
Proof of respectmentive inequality in the good
d= 2 WHA A 13 convoe
THE CONVEX , POLINE COOR. A. COON AS USED
9 = f = w) b Area (A) = Area (Sv A) SA
Per (A) > Per Un A) Unless R. A = A (WP TO TERMINATED) 1E A 15 Personeber - minimum y, tenen A to Symmetric et a
herizonand aus. So Ro A = A all u -> A madia
give conver, As ball o press vet work for yearer pen? way brown a community of set exists?

Con teen endiffention And Sussey A (1909) - 0 (S. L) A Co Cremotrial @ hC 2 C Ruc = C (Roka) 1 271 Rol=C achall on By an la mation of Dage. On: DENSE an the ball Q. GIVER a SET OF PIRECTIONS, G= {4, bo-, 4m} & R wit needows Look of < 67 = {FIVITE proposes oc Rup PENSE IN the notation grosp? resel who = Run Xnog o Need a dense trajectory.

Mccenny Independ and Hes COREPOR RUES (1) 6. 1828 NA BE SPUR WO 6, 162 (2) dind 6)=d (3) (3) CAN'T BENTERT & A PINITE SUBGIOPO F610/1093 B= {u, ..., um} c/Rd (as) mes G= fu, v, wf Apply La, Eu, Fw. fore eight to come to adense freguerry

Necessary conditions

December (2) algebrase

Ru, Ru, Ru

Cenerate a duse

Subgroup of 0(2)

Hand Sel

Here

Here