

- We have Pr (vis in a small conjunct) wis in a small	(3 Con Sevent)
= Deoch.	
TEY (4-1) = N Com (P2+ all) ~ (TEY)2	
	The state of the s
- By Charyshan's Inaquality: 4850 - Pr (N-XVI XX E XV) < Vory all (XVI)2	
	-oC1)
- So a a s fræy = (P+ ocgn.	7
- Hamiltonian Cejake in & gang):	bis overm
- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	5,6
Means!	
- Meaners!  Let P= losn = los losn + sc(n)	- :
- (a) To the acres g(a,p) is Hamiltonian  - (b) To the miltonian  - (b) To the miltonian  - (b) To the miltonian	
- (b) 71 = s - s then Not Hamiltonian	
"(Kot: when degree I water disappear then as	Dreiph
- beanes Hamiltonian (wih.p)).	2.0
- Egywer	
i (at D denote the property dust min degree is >	2
- HALL Souph is Hamilton	مربعي
GEHAN = GED	
	11

benna (7	xocire)
Car JP D	1-Class + los los n) -> - 00 deren a.a.s Schot €D2
(W) 7P	n-(logn , log logn) -> x year a.a.s Gr.p) ED2
A home	
Cemma >	Part (16) of the thousans
have stalled	
Idea for	smoof:
	We try to bailed a keyer and
-	à ; o larger postre centrel une boild
	a Hamiltonian apper.
	lehest is the probability of up
	creating a loser portu? -> Sub-lle
	Our only boild from the 2 and
Carried Management of the Control of	The state of the s
Rosá Rote	tin'
thentin	O O
Vo V,	by vip vier ve is a Rosei Robertini
Defin:	deleted!
	s Ve be a layest peak in G. Foo Asure
Valla is	an edge. Then, the greaten of delating
Pare Unive	from P and adding edge vive to P is cooled
a Power	Robertu.
The Dar	Rotalien award P to another larget party
Topi	To more togget part
ACCUPATION OF THE PROPERTY OF	

Given a boast out P= W. VI let & P bo	tere
Given a logest path P= W N. Let P Be Set of longest pathe obtained by fixing end vo repeatedly performing Paux Rodentium.	and
repostedly performing Poss Roterfilms.	
Let End(10) be the set of ends of poetre in B o	to than
Vo Salari de . Wy	
Guren a what S of vertices bet	
10(s) = U Eurs; FUES S.L. Vmus	
The state of the s	
(soury: IN(End (vo)) / < 21 End (vo))	
Proof: 100 and Comment of the contraction of the co	
It is softenent to show shout if . view (End (vo))	then
are of Ver, Vier must be in End(4)	,
(Extremal Case:	
W. J. Dro Dro D. )	
20. The 20.00 H	
Consider a sequence of Posos soladism which produces	P'
with Vinx, where zituo is our end of P' let	
and 2 be to left and girt neighbors of v: on B'.	
E4,23 = Every Veris, the one of them our be added	45
End(va) by performing a Pour Rajation on P'- du	Cup
of the edges sciency Viving has been deleted in	
a provides Pois Robertion > one of you Vin h	9-0
been added to End (Us).	
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	and the control of the property of the control of t
	The same of the sa