	H 300
On to sura itavatua Calabahiris!	1 2 2
- Now, if we could show that with "high enough"	probability
every (L'W) and (N, (W, C) A V(G')) are alone enough	45
their exposherium to apply the LLL, then we'll k	æ
happy wa tere following carbotations:	
L'I ELINGO, ONGINI (Leep. ILI  DUGI Z ELINGO, ONGINI (L-pkeep): D. 161)	
DUGI ETINUALIO ONGUIT = ( Later DIA IC)	
Sant Swe will age	h'0
factor > we will any	This su
(S) Olde to	-1
> 11-1 1- PD & using what (1+ 22) 1/2 142	for
4(6)	
$(\mathcal{L}_{\mathcal{L}})$	15,0
Made: 14 - He (Que assimption us made)	
= 1L1 1-P/10	in a head of
2(60)	Lenton
(-P(1-P/1+E).	
Table Carried Carried	· (3)
= (+ (-1/2) - (-1/2)	
May if as always pa E/2, then we get	· 10 3x
$= (+\frac{2^2}{4((+\epsilon))})^2 \leq 80, \text{ we set some imp}$	ralenal
in cook iteration	
the state of the s	
in the second of	
Description of the second of t	

Example:	
4TA011.00 - TO > 161	
	Chemoff).
ie A Ny ((4)) = PA (6) + NA(6) polylog D(6)	)
So, by III, this holds for all visite some positive	1
so, by III, this holds for all y with some positive	Prog
But, we need to concentrate:	
IL'CON and Migray of VIGON	and the state of
Depends on color CELLO) Then were!	and the
Lang in L'a) which Caroner internal-	witn
depends on activition flips  and over-assignment for	
Michael (But not tradependent!)	
The state of the s	F= 1 == 300)
"Sando" C 1 1- 3 1 (D . O.M. 3 2	
"Somple" Concombraction Brend (Book of blotby & Road)	A hear
let x be a r.v. desert depends only on the or of a set of independent toids T. I The Suppose	
Changing the actions of and one doub of	V 3
at most C (Constant) This is could C-lips	(-12)
	wite).
P-[1x-ECx31 > + + 8c* (FCx] ] < e 32.	. TH
/ , o +	
Ranab! Who was In demontater has the # of (	-db-
Court exponential)	150

r-lenificiable: For every 8>0; if XX S, then those exists a set 2 of of most is toick that "verify" that XZS, i.e. Changes any driets autiste of Z still So, of course counting at of houds is I - veritable Similarly, IANNEW, all is the Creations of the authorited set West about 1L'() ? Example: they do no how ILWIZ I (in One war bept) For all ucklicalord was ether uf A or D(u) + C. i.e. What Dialo to verify i.e. bood r > Deg(co,c) (This is local) Pick a botter paride: 1(0)1 - (L'(0)) = # of along lost FILL(0)1-12(0)1] = 16- Kers 161 = 1L(&( - keep) = (1+8) 5, (6)(1-keys) = O(2,(4)) Do Corrady this bondede is I-Lipsolitz. What do we need to writy a colon is lost? -> Need a neighbor UENILLOUIS on to be audiented i.e. Need 2 dright blore generally, if LLWII-V(W) > 5, need 26, so r=2 lluter.