·	
- Posit (ait)	
So, we can round the band up:	
U > Thisten + Sh	
$\geq \sqrt{(n^2 + 1)} + 2n$	
= (Rn-1)+2n	
$=U_{N-1}$	1 37
Value of the second of the sec	
Del's	
A Hardonard design is a symmetric design on which use	(1)
Rooking	
have the the the the the the the the the th	4
whi The parento of a fordance design are Con	e Vallari
(v:k, x) = (2h-1, 2n-1, n-1)	
OR (U, E, N) = (4n-1, 2n, n)	55°
Pood'	
Use V= (1 KCK-1) with V=(m-1 K=n+) and side	for I.
	Ⅵ.
1	
Examples.	- 1
Examples: The Pens plane is a (73,1) design (with 1=2)	45
(i) We anstructed "projective geometries" (i.e. The de lines (hyperfores incidence structure)	ion how
lines (hyperplanes incidence structure)	
Unis hard percemeter	
(gd-1, gd-1-1, gd-2-1) a prime pare	
	The same of the sa







