		ution: oc	"Am	ax - Xmin	Harry Sty	
0	. 21	- χ.	24 norm.	. Sworm .	. 2	uf.
1	. 35	1-20	0,2917	0,6667.	.C, 45u2	. 0
2	. 28	650	0	C,2778.	0,2111	<u> </u>
3	45	750	0,3083	0,8333	0,6458	
1.	31	600	0,125		0,1375	e
5.	52	780	. 1	1	.0,8	. 1
6.	. 29	C3.0	0,0417	0,1667	0,1792	.0.
7	. 42	910	0,5833.	0,6111	0,5194	. 1
8_	33	640	0,2083.	0,222	0,2514	. 0
		Junction  1 is 2  O is 2	υ <sub>2</sub> χ <sub>2</sub> +	b		
ernet	jeatures.	with dill	crent scale	it bulunces	numerical	Stability