

Zu Beschten: des Tropchens des Einstein ben erfolgt durch mehrmaliges Drücken des Grunnisols not dem Finstoulsen einige setunden norden ( en grund de Luto burbulen zen) em Langsomsben im F-Feld - Tröpfchen mit ~ 5 e- Loding Hessungen Schnelsenettrode 1) Stoppuhr koppely, Solutter U1, Scholler & V 2) Hondensstorgpannung U einstellen, s.d. Tropferen im underen Drittel, U oblesen 3) Rondensstorsponning und Solder U surs Salter 4) mad passaven des Tropfdens on weben Statensbrich Scholler & stanben (Sinh) Schalter U stoppen 5) Novemen Wegstrecke in Stelenenbeiter Tobelle mit t, s, U: t/AC Schnebe spanning U/V 15,000) ungalog (rusieles) 2952) 140(1) 18 3/2 (10) 225(1) 6,070(10) 5 (n) 3 (1) 138/1 5,781/10) 6,5916 3 (1) 113(1) 175(1) 3(1) 3,573(10) 56(1) 4,193(10) 2,5(1)

- Sml-1 Steig	methode			
		ellen Solve	tto UT	te, Stort Kngpf
beliebig				
	ung einstel			
	Tropfue			
	1 1 1 1 1 1 1 1			britten und (UV)
4) 500	ter t7 being	n Passoeren	ouderer	04 10
5) 50 cl	ter 49 be	in Pasitre	S. L. Joe	50-10-6
6) Weden	erste stric	Jestico -		OW
Talselle	+ + 0	11		La constitu
1 63006		Steigreit		
Spanning U/V	Singer Street	t2/1	Strelle 3/	Findeiter von Stala
504(1)	6,122(10)	3,281(10)	3(1)	
512(1)	6,634(10)	2,450(10)	3(1)	
511(1)	4,119(10)	3,400(10)	3(1)	
511(1)	5,525(10)	0,862(10)	3(1)	
523(1)	2,881(10)	2,368(10)	3(1)	
68 (1)	8,203 (10)	11675(10)	3(1)	
5/3(1)	4,108(10)	2,883(10)	3(1)	
515 (1)	(1, 536(10)	3,050/16)	3(1)	
5/5 (1)	5,895(10)	2,271(10)	3(1)	
594 (1)	9,333(10)	2,204(10)	3(1)	
539 (1)	5,618 (10)	2,254(16)	3(1)	
562(11)	1, 457(10)	1, 985(10)	3(1)	
562(1)	3, 151(10)	3,592(10)	3(1)	
570(1)	5,058(10)	2,185(10)	3(1)	

Spanney U/V	Sinhait taks	Skg21 12/5	Streche 5/ Einh. van Slake
570(1)	7,786(10)	1,407(10)	3(1)
480(1)	2,838(10)	1,088(10)	3(1)
(180 (1)	6,703(10)	(0,950(0)	3(1)
534(1)	5,949(10)	1,889 (10)	3(1)
534(1)	4,085(10)	2,636(10)	3(1)
550(1)	(,,480(10)	1,883(10)	3(1)
491(1)	3,455(10)	14,599(10)	4(1)
491(1)	4A76(10)	3,043(10)	3(1)
492(1)	6, 177(10)	0,955(10)	4(1)
510(1)	3,696 (10)	2,483 (10)	3 (1)
510(1)	2,927 (10)	3,150 (10)	3 (1)
520(1)	1,452 (10)	8,201(10)	5(1)
521(1)	4,343(10)	0,971(10)	3(1)
519(1)	6 995(10)	2,008(10)	3(1)
498(1)	8,187(10)	2,487(10)	4(1)
998(1)	4,801(10)	2,658(10)	3(1)
170(1)	6,656(10)	1, 437 (18)	3(1)
470(1)	6,743(10)	2,305(10)	4(1)
4 71(1)	4,210(10)	4,668(10)	3(1)
499(1)	5,103(10)	2,345(10)	3(1)
491(1)	3,149(10)	3,969(10)	3(1)
518 (1)	6,102(10)	1,364(10)	3(11)
530(1)	6,463(10)	2,203(10)	3(1)
551(1)	5,302(10)	2,460/10)	3(1)
552(1)	2,157(10)	2,486/10)	3(11)
552(1)	7,255(10)	0,993(10)	(3(1)

Spanning U/V	Subseit (1/3)		Strelle \$5 in	Sheleneintetan
564(n)	5,263(10)	2,873(10)	4(1)	
	000/10	2,505(10)	3(1)	
563(1)	5,023(10)	2,505(1)	7 /	
				1 1 2 2 2
3				
				1 3 3 6 6
				1 964
				1 1 1 2 2