- Cung	s Rule,		Alsource , (=				
yor pe	tiling p	rature	resource	٤.			
<u>p</u> = 2	,	i = df	=	mices.			
P		olt	•				
P(t)	= Poet						
		/					
	7.	1 - 1					
		t		9			
	9	1 !	9				
			_ , ,			• At T	oil run
	0,						OIG
		t		2			
	P = a-	La 🖈					
Pat				7 (1)	14-		
	, -b			$R = \int_{0}^{1} q(t)$ $R_{0} e^{\tau \tau} =$	- dt		
		_		Poet =	a		
	a b	2		T = 1 log	a		
				r	Po		
				(a-f)			
Peau	ranging	* ,	9 = 1				

	8 =	$\int_{b}^{\tau} \int_{a}^{a}$	Poert).	dt =	= 1 [at	- Poe	T	
		b 0 1			B -	.8	0	
		l a lu						
d Q		$\begin{bmatrix} -a \\ \overline{r} \rho_0 \end{bmatrix}$						
			J					
		Size J Fixed			_	increasil	g. (In a	ubic meled)
		Pws (t)			y Use This	for Pr. in		
	max li	~ Pw + &				ee thane	notant 80	
Foc:	¢ s'(t)	= 1	Ins	rio like		drop it)	* lead a	rbout
	s (t)	~_	If he han r	bree is	groning it don	, ,	t wice -	versa.



