

) · N ( 94	— N (f	N (3F)	= N f	$-\sqrt{2}\left(\frac{\partial f}{\partial v}\right)_{T}$	
Tambon 7/2F	$\frac{1}{2} = \sqrt{\frac{3}{100}}$	-) = \7 \1 (2		7 N (3F) P	
1 V ( 3V					V
# entonum	la evación a d	(af ) . In			
* N (3N	) 71V \ (\frac{3F}{3V})	= N	-		
N F - V		(3 V) - V	J C	demostrado.	
	19ν/1	V 0 V 1 7			
	claciones que no		podrian	Serviv ch uno	si mi lar.
(3H)	V	+ (3F/3N)		$\left(\frac{\partial A}{\partial A}\right)^2 = \left(\frac{\partial A}{\partial A}\right)$	$\frac{1}{1}$ $\left(\frac{3x}{3x}\right)^3 \left(\frac{3x}{3x}\right)^3$
f[v,T]	$\left(\frac{3}{3}\right)^{N} = \left(\frac{3}{3}\right)^{N}$	F)_ + ( ) F)	N (20) N		

		\U V	<b>,</b> N	<b>,</b>	· I	,	. , 1 <i>N</i>	, , ,	۷ / V				
		(3T)	11	(3)	$\left(\frac{1}{r}\right)_{v}$ +		9 V ) <sup>1</sup>	- ( <u>)</u>	Z N				
		( <i>)</i> 11	N		•		•		1-				