

	to be the
$T(\mu,\partial S) = P(S_m^2/c^2) = -P(+) co^2/c^2$ $= 1 - \chi^2(c^2)$	$(u, o^2)$
-P(+xco2/	$o^2 \left( \mu, o^2 \right)$
=1- X2(C 002/	62)
2 62 62 entro 62/62>1	, logo Jc2(c) 2 X2 (c6,02)
Earson M(4,62/S)	, logo JC2(c) 2 X2 (c62/62)
Se 0° 162 rentão 00/0° 41	, e mologamente M(4.62 S)) de
	Marin Harry Williams
in the state of the same	
the state of the s	and the state of t
	and the way of the same
No.	(2-4-Co
2 × × × × ×	
	KINT SE IN SE
The second real se	12 3 3 3 3 3 3 3 3
	in the second of
· · · · · · · · · · · · · · · · · · ·	105 2016 2016
America Jan Jan Jan Jan Jan Jan Jan Jan Jan Ja	19-1 (N 1) ( + N) - 1
A second	the many and the