	many and the second
4. 1.3	Turing Machine: Instanteneous
A. Am	Description (ID)
PO 31	a voit to the management and in
Delmilion	ID of a TM is a snapshot of
	TM to describe the current situation
	of the TM.
Transitio	rs. Let the initial ID of a TM is
	f with
	X1 x2 xi-1 2 21 xi+1 - xx
	$x_1x_2 \sim x_{i-1} q x_i x_{i+1} \sim x_n$
	S(2,xi) = (P,y,L)
	Anna Caracian de la c
1000	x1x2 xi-2 p xi-1 y xi+1 xn
	a late to the state of door
_2)	$x_1 x_2 - x_{i-1} - x_i x_{i+1} - x_n$
	$\int S(2,xi) = (\hat{P},yR)$
	Tire Xin u bring ma
	Tira- Xi-1 y print xn
ind in	T D.
	TD
A	\rightarrow ID ₂
1 377	14 (A 31) 10 V V V V
to ag 1	1 Dn
	Transition is non-deterministic IN
	Soanned with CamSoanner

