	designment-4	2018111033
	7-58494 MDL	DOMS Page No.
		Date /
	- Usual Greedy algo is followed. Angle Scorpio Squed (794/
	Angle Scorpio Speed	(Topple)
r	1.15 6 220 you	N
	4.5 Y 011120 W	4
2	3 N 120	. 4
	5.8 N 117	Y
2 _	3-2 N 170	N of six
	s.2 y 90	· · · · · · · · · · · · · · · · · · ·
2	1.85 + N 120	Nygt
	4.8 Y 197	*/
2	1.7 N	the control of the beautiful to
	J. N. 6	7:6, N:3
	() (2) - 2(9)	
	$H(T_{pple}) = B(\frac{2}{3}) = B(\frac{p}{p+n})$	1
	$= -\left(\frac{2}{3}\log\frac{2}{3} + \frac{1}{3}\right)$	09 7
	3 3 3	0 3)
	$=-/21_{32}-21_{09}$	3 + - log 1
on constant and decision commission for a continuous con-	Carried Carried 3 0	2 3/0
-		-1/3/03/3
ministrati principlamento una conserva escolorer de con-	The many the state of the state	X56 6.1
The state of the s	= -(2 - 1072)	
Control Constitute to the State Constitute to the Stat	2 - 0.9[8	
	$= 1.584 - \frac{2}{3} = 0.718$	
The second secon		4
Printegraphic State of the Stat	and the second s	A STATE OF THE STA
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The same and the s		**************************************
Dark version references when the	the second secon	

		in much workers who is delicated.	-
_	Scorpio		and the same
_	1		The same of the sa
-	Outlook	Topple (count) Entropy > 1 H.	-
_	4-	Yes No	-
-	Y ·		
-	Yes	3 0 0	
+	No	3 3 1	
-	X	50 H Y C.H	
À	I. (Ecarpi	$\frac{3}{9} = \frac{3}{9} + \frac{1}{9} + \frac{6}{9} + \frac{1}{9} + \frac{1}$	
-	2 4 1	9	
		2	1
	N - 2 - Y	$=\frac{3}{9}.0+\frac{6}{9}$	
		The state of the s	
		3 = 0:667	- 3
	gain =	0.918 - 0.667 = 0.251	- 1
		B - 19	1
1	and - t . t		10
	Angle	: Threshold = 3.2+4.5 = 7.7 = 3.85	,
-			3
	Outlook	Toppole (court) Entropys (a)	
	>3.8\$	4 0 0	
	≤ 3.85	3 3	_
	= 5 50		-
4	(0.1)	= 4.0 + 51/(53.85)	_
-	1 (Angle)	9 9	
meno	700		
		= 5 (2 log 5 + 5 log 5)	
e gangan		9 () 2 /	

$$= -\frac{5}{9} \left(-\frac{2}{5} \log 4 + \frac{3}{5} \log 6 \right)$$

$$= -\frac{5}{9} \left(-\frac{4}{5} \log 4 + \frac{3}{5} \log 6 \right)$$

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$$= -\frac{3}{$$

	4 (Speed) = 1 . 0.918 + 2 . 0.650
and the last terms to be a standard in a second	= 0.306 + 0.433
elinetee hille es par est orden, es qu'orqu'er q	= 0.739
Academic State of Section 1994	
NV Printer State and State State State and State	gain = 0.918 - 0.739 = 0.179:-
March County SAAP STAND	i Highest information gain is north angle
A THE PART OF THE	So no take and
	So ne tale root as angle.
	Angle = A'
	A > 3.8°
	Yes No
	la la maria di la
	Y bleed and to the same of the
	Angle Scorpio Speed Topple
	1.5 N 220 N
-	3 N (120 Y
r	3.2 N 170 N
)	1.85 N 04 120 N 0
)	1.7 N 100 Y
	12
	Ignoring scorpio now = B(3)
	H(Topple) = 0.970/previous
	for angle,
	ut split point = 1.85+3 4.85 = 2.42
	2 2 2

				e 17.	• •	
contain	Outlook	Topple	(count) No	Entropy	703 2/2-	
i	- Disge	11 4'us	No	34.52.49.12		
	> 2.43		1 /	1	ale	eady
	≤ 2.43		2/	0.918	calc	white)
	-charge of y	1			~~	o before
	10 (Angle	$) = \frac{2}{x}$	1+3,0	0.918	Charles in La	1 11
		5	5	The same of the same control is the same and		And the second s
10	25	w = 2	2+2.754	= 4.754 5	= 0.95	
		and the second s	5	5	ard = 0 0	19)
		1	gain =	0.970-0.	131 2 0.1	
	For speec	ď	0	$0.970-0.$ $0 = \frac{290}{2}$ Entr	2 11.00	
	107 82	lit point	= 120+17	$0 = \frac{290}{2}$	= 145	
	W 3	P	2		0.4.	
	Outlook	Toy	sple (count) Enfr 40 2000 12 0000	did	
-	- 1 1 Ky -	. 5	14	0 0		
	7145		0	0.6	318	at .
	7145 414	5	2	1	- Laboratoria	
	1100		10 0 6	3 40.9	18 = 2:75	4 < Kangle
	1x (8)	red) =	5	15 ani		
				ealipoint	- 0.97- 0.	ssi = 0.419
	i we	choose &	peed as by	earyzona		
	speed (5)		> 3.85		ulles s	
	of C.	OA	> 3.85)′	0312	
		Yes	-2			
			5:7	>145		
			(N)	No	in Art	
			40/	and lander	A Share	
	Tard out	401 011	NOT .	1 min into	10.25-12	
	S W.	2011	NA	6 h. 15 . 12	1.1	
ماع	1	2 -1	0 0 1	ike noise	data:	
+	But this	s definite	ly feets,	1, KL, 10,10		
	The second second	The second secon	The state of the s	Comments and a second property of the second		

	Date / /
u	Angle brospio Spied Topple: H(Topple) = B(2)
<u> </u>	3 N 120 Y H(Topple) = B(2)
	1.85 N 120 N = 0.918
- Just	1.7 N 810-700 Y-
- Maria	1
maje	Let's take split point for angle as 1.85+3
	128.0 = 121.1 Nat.5+= = 4.85 22.43
<u></u>	2
	Outlook Topple (count) - Entropy
~	Yes No
~	>2.43 1 0914001 1 100 til at the
°, °~,	42.43 1 1 1
÷	y protest (tous) signed der re-
	$\frac{1}{4} \left(\frac{\text{Angle}}{3} \right) = \frac{1}{3} \cdot \frac{0}{4} \cdot \frac{2}{3} \cdot \frac{1}{3} = 0.667$
<u>~</u>	2012
<u> </u>	Speed
Ale Ani o	Let's take split point as 110.
	7
7 ((11 - 7) 12	Onttook Topple (court)
	1-68 No pyealet
~ <u>-</u>	>>110
<u>- 4</u>	5110
<u>- 2000 00000000000000000000000000000000</u>	1f (Speed) = 0.667
- 11 - 11 - 1	17 (speed) - 0.801
<u> </u>	
	Both information gains our saune but
7	speed observations. feel noisy (topple at low speed) so we will choose digle:
	low speed) so we will choose digle:
	Sannad by CamSannar



