Maille Bayer classifier probability - mob of yes KNO 13M17CSO62

went probability/ condelor mobability for all attributy

outlook	Y	N	(he
Survey		3/5	12/1/2/
orlesheat	4/9	0	de la
sain	3/9	2/5	A.C.

7 Th	umiddy	y /	7 . N		-124	AC USA
+	nigh	3/9-	415		1	
1 1 1 1 1 1 1 1 1 1 1	nomal	6/9	11/5		cet/	VNS
1. Who	11/30	11 2	12/2	4		

= willy man Plus =

templ	Y	V	6.7
not	2/9	21300	E
mild	0419	2/5	
1001	3/1	1115	Zille Control

	0.05	124)=	1 44 11	1616	
ν		Will!	7/1	N-	-
2/5		Strong	3/9	N 3/501	* The State of the
215		1/20	the grown	(0h)	1
115	24 / 14	weak	6/9	215	
· IV	1.7		MR	ATT V.	1

darify who yes/NO

(outbook = Junny, lenguaturs = 1001, numiduly=wigy, wind = thong) = Grilley this conductors che this instance belong to ges/No.

VNK = arguar (p(Us) T; p(ai) V;) SOOSTIMO (ges, NO) = allquan P(v;) p (outlook=Sunny(v;)) pl ger in (v.) 1. Tolling Physical Property VNS/yer) = P(yer) P(surry) yes) Plat Louisie P (Lool/yes) P (nigy (yes)) P (thony /yes) = 0.053 ful No m (V)

VNL (No = p (NO) p (punny (no) p (lool/no)

p (vigu / no) p (ftay (no) = 0.0206 UNB (yes) = UNB (yes) = 0.205 UNB (NO) = VNB (NO) = 0.795 VNB (yes) + 0p (NO) = 0.795

influer.

P(yes)+P(NO)=0.205+0.795=1 fonce nob(No)>10b(ges) then Puyon want be able the playtennes