TUGAS PRAKTIKUM KECERDASAN BUATAN "CERTAINLY FACTOR CASE STUDY:



Dwi Fath Syahdi Akbar

E31181942

MIF 2018

PRODI MANAJEMEN INFORMATIKA

JURUSAN TEKNOLOGI INFORMASI

POLITEKNIK NEGERI JEMBER

Skylem Paker

Da Pembalbatan

Keterangan	Nilai
Tidak	0
Tubat bahun	0.2
Sedilat Yotun	0.9
Cukup Yarcon	0.8
Yakun 1	1
Songet Yakun	1

) Atar Penrohian	CF
kutorongan	Nilai
CF (Sesat Augus)	1.0
CFC Nyeridada) CFC Nyuri Janhung GP	1,0
CEC Down Janhang GA	4) 1,0
(thop I was I doub)	1 010
CF (Kanagat loevil obolu)	06
(E(Kelelokon)	\oA
cp (mual)	-014
CF (Rugney)	, s
c). Penenhuan mila	ai aluhuk bobot ruser

- 3. Sistem Petar: Apakah mengalami mual? : Tudat ((fuer =0) User
- 3). Sistem pater: mangalawi Pusung? : Cutup Yatan (Ofwer:0,6)
- 2) Mendulung rulai CF dangan wangalukan CF dungan (Fuser manpoli
 - DCF [H,E]1 = CF[H]1 + CF[E]1 = 1,0 +0,6 =0,6
 - C+ [4,E]2 = CF[H]2 × CF[E]2=1,0×0,6=0,6 *CF[H,E]3 = O[H]3 × CF[E]3 = 1,0 ×0,8 =0,8
 - DCF[H,E]9 = CF[H]4xCF[E]9= 0.8x0x9:0.32
 - OCF [H,E]5 = CF[H]5 × CF[B]5 = 0.16 × U/2=0.12
 - > CF [+,E]6 = CF[+]6 × CF[E]6 = 6,9 × 0 = 0
- ►CF[H,E]7 = CF[H] TX (F[E])7 = (-0.4) × D.6=029

: Cutup Yakan (C Fuser : 0,6) mengalami Myeni dada? Weer Sistem palar · cutup yoten (CFuser: 016) User

Sistem Potar : Mangelowi Sesat Abfas?

- pungalani denjut jantung apat? > . Sistem patar Yahn ((Fuser: 0,8)
- mengalam keringat berlebih? Wer gedicit Yatın (cf vyur = 0,4) 91stan pater
- Sistem pakar: mengalam helelahan? Tidak tahu (CF uger: 0,2)
- 3). MengCombine rulai CF dari Masung = Kaudah(Rule)
- · CFComb CF [H,E] 1,2 = CF [H,E]1 + CF [H,E]2 x (1-CF[H,E]1) = 0,6 +0,6 × (1-0,6) = 0,84 ald 1
- CF comb CF [H,E] old 1,3 = (F[H,E]dd1+CF[H,E]3x (1-CF[H,E]old1) =0,89 + 0,8 × (1-984)=0,968 ddz
- (Fomb of [H,E] old 2,q= CF [H,E] old 2 + CF[H,E] 9×(1-CF[H,E] old 2)
- CF CAMB CF [H.E] old \$15 = CF [H.E] old3+ CF [H.E] 5 *(1-CF[H.E] old3) = 01978 + 0,12 + (1-0,978) = 0 1981 old4
- * CF COMB CF [H,E] old 416 = CF [H,E] old 4+ CP [H,E] 6 X (1-CF[H,E] old) > 0,981+0x(1-0,981) =0,9810lds
- Decreams of thie] oldsi7 = CFTHIE] olds + CFTHIE]7 x(1-min] CF [HIE]Olds |, 1 CF [HIE]7] = 0,981 + 60,24) × 1- (-0,24) = 0,5976 olds
- · CF[HIE] 0145 x 100 2 -015 976 x 100 = 59,76%

Perhabungan Cortamby Factor pada penyakti Jantung koroner mennliki Presentase fungicat /telyakuran 59,76%.