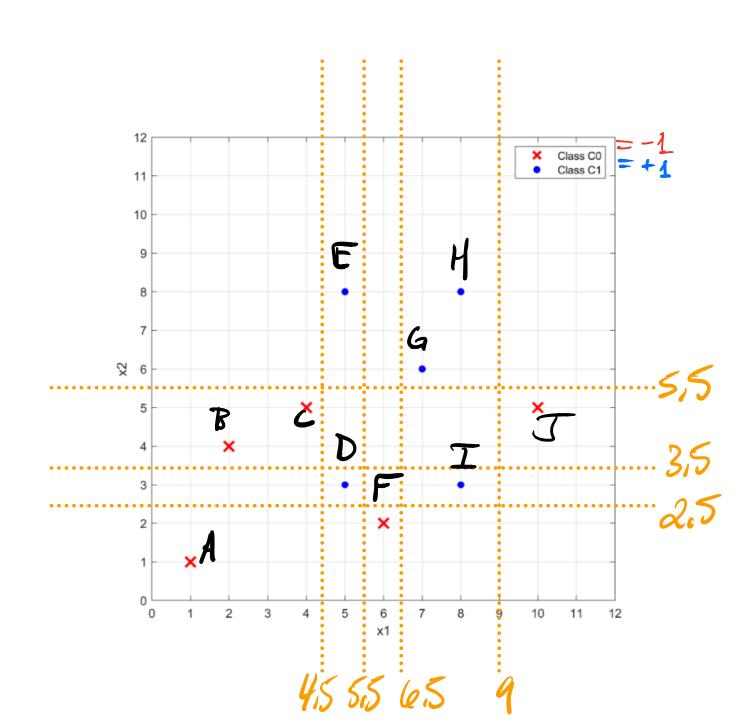
Pad 1.

Lan Dackson
BUID 40546227



				1	2	3
	Boundary	M iss	-Class	2	٤	2
1	X, < 4.5	ABCDE	GHI	8/10	8/16	2%
D	1, <5,5	ABC	GHI	6/16	6/16	12/28
3	x,<6.5	ABCF	GHI	7/10	10/16	16/28
4	x, < 9	ABCA	`	4/10	7/16	7/28
5	$x_1 > 4.5$	FJ		2/6	8/16	8/28
6	x, >5.5	DE	FJ	4/10	10/16	16/28
7	x1 > 615	DE	T 7	3/10	6/16	12/28
\mathcal{B}	$\chi_i > 9$	DEC	aHIJ	6/10	9/16	21/28
9	12 < 2.5	ADE	FGHI	7/10	10/16	22/28
10	X. < 3.5	Atr	GA	2/10	8/16	8/28
11	×2<5.5	ABCE	FGHT	8/10	14/16	14/28
12	V2>25			3/10	6/16	6/28
13	x2>315	BCD	IJ	5/10	8/16	20/28
14	x, >515	DI		2/10	2/16	14/28
Г			$\omega_{\mathbf{A}}$	1/10	1/16	1/28
	wi = N E = E wi		ω _B	1/10	1/16	1/28 X
	E = E Wi		ω_{c}		VIG	128 X
	2 = 1 la (= 2		WD		VIG X	7/28
	$\omega_{N} = \begin{cases} \frac{1}{2} & \frac{1}{1-2} & \omega \\ \frac{1}{2} & \frac{1}{2} & \omega \end{cases}$	o if x	WE		1/16	1/28
_			WF	X	4/16	4/28
			Wg		1/16	128
			WH	\/	1/16	1/28
			$\omega_{ extsf{I}}$, ,	YIG X	7/28
			ω _J	\/lo <u>X</u>	4/16	4/28 <u>X</u>
				,		×2>2.5
					2/16	
			α	1 ± 64 4	シーテ	\$40G

H(x) = SIGN (\frac{1}{2} \text{ln 4 (x1 > 1/5)} + \frac{1}{2} \text{ln 7 (x2 > 5.5)} + \frac{1}{2} \text{ln 6 (x2 > 2.5)} \]

Must be fan that returns ± 1