



100.05	Asymmetric Cost Classification in trees bagged frees PIRF
	Recalled Cadilassas Cadilassas
	CO 1.
all our	1 Splits in tree construction use weighted Gini.
	1 leaf assignment uses mode [ y's in leaf]
	=> Df we under Over sample observation of (4=0) or (4=1).  then it will change the calculations of D and (F)
	$D = \begin{bmatrix} D_0 \\ D_1 \end{bmatrix} = \begin{bmatrix} X_0, \overline{D_n} \\ X_1, \overline{D_n} \end{bmatrix} $ $D = \begin{bmatrix} D_0 \\ 1 \end{bmatrix} = \begin{bmatrix} H & \text{of obs} \\ \text{where } H = 1 \end{bmatrix}$ $D = \begin{bmatrix} D_0 \\ D_1 \end{bmatrix} = \begin{bmatrix} X_1, \overline{D_n} \\ X_1, \overline{D_n} \end{bmatrix} $ $D = \begin{bmatrix} D_0 \\ 1 \end{bmatrix} = \begin{bmatrix} H & \text{of obs} \\ \text{where } H = 1 \end{bmatrix}$ $D = \begin{bmatrix} D_0 \\ D_1 \end{bmatrix} = \begin{bmatrix} X_1, \overline{D_n} \\ X_1, \overline{D_n} \end{bmatrix} = \begin{bmatrix} H & \text{of obs} \\ \text{where } H = 1 \end{bmatrix}$
	To build the tree(s), complian no >no or no <no< td=""></no<>
	and or n's n' or n' < n, where no is the # sample.
	with replacement from Do and polymental Dr.
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