R_0(1)	['petal width in cm']	[3]	[0]	[2.5]	Iris-virginica	0.589	None
$R_{-}1(2)$	['sepal width in cm', 'petal width in cm']	$[1, \ 3]$	[0, 0]	$[2.5, \ 2.5]$	Iris-versicolor	0.304	None
$R_{-}2(2)$	['sepal width in cm', 'petal width in cm']	[1, 3]	[0, 0]	[2.5, 0.5]	Iris-versicolor	0.036	None
$R_{-}3(2)$	['sepal width in cm', 'petal width in cm']	[1, 3]	[0, 0.5]	[2.5, 4]	Iris-versicolor	0.554	None
$R_{-4}(2)$	['sepal width in cm', 'petal width in cm']	[1, 3]	[2.5, 0]	$[4, \ 2.5]$	Iris-versicolor	0.286	None
$R_{-}5(3)$	['sepal width in cm', 'petal length in cm', 'petal width in cm']	[1, 2, 3]	[2.5, 0, 0]	[4, 1.5, 2.5]	Iris-setosa	0.250	None
$R_{-}6(3)$	['sepal width in cm', 'petal length in cm', 'petal width in cm']	[1, 2, 3]	[2.5, 1.5, 0]	[4, 4, 2.5]	Iris-setosa	0.036	None
$R_{-}7(1)$	['petal width in cm']	[3]	[2.5]	[4]	Iris-virginica	0.411	None
$R_{-}8(2)$	['petal length in cm', 'petal width in cm']	[2, 3]	[0, 2.5]	[2.5, 4]	Iris-virginica	0.018	None
$R_{-}9(2)$	['petal length in cm', 'petal width in cm']	[2, 3]	$[2.5, \ 2.5]$	$[4,\ 4]$	Iris-virginica	0.393	None

bmins

bmaxs

prediction

criterion

coverage

features_indexes

 $features_names$