

Impercentation of Decision Tree classification Techniques

Dim:
To implement a decision trace
Classification technique to gerder classification
cosing pathon.

Cocle:

from Sklean import to

CIT : tree Decision Translations

K = L[181, 80,91], L182,90,92], L182,100,92][184, 200, 93], [185, 300, 94], L186, 400, 95][187,500,96] [189,600, 97], [190,700, 98], [191,800,99] [102, 900, 100], [193, 1000, 101]]

Y= L'Maie', 'maie', 'femaie', 'maie', 'femaie', 'maie',

I temaile ! maile; I femaile!

male 17

cit= cit. fit (x, x)

Prediction = CIt. predict ([[81.80, 9]])

Point (prediction+)

part of contrast

Output ['Mare'] [' Female']