

How many elements in the corresponding Mondrian

class list are smaller than p(A) and p(B)?: 1/7 for A, and 6/7 for B (indicated in green)

The p.values are thus:

Are these values higher than the

p(A): 0.2; p(B): 0.8

 X_{ext} is predicted to belong to class B for that confidence level (0.8)