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Province / Rem 1
Precission / Real
and the transfer on done for it is the first
· Precission = positive prediction value
Fraction of relevant instances among retrieved
instances
• Par // = sanitari
· Recall = sensitivity
Fraction of the total amount of relevant
instances that were actually retrieves
Ex A ML algorithm identifier 8 dogs in
picture where there are 12 dags ant some cats.
of the 8 identified dogs; 5 are dogs (true positives)
and 3 contre (folse positives)
Parson = 5/8 team all has idealist just
Precission = 5/8 from all dogs identified, just 5 were actually dogs
35474 441149 3559
Recall = 5/12 From all the dogs, just 5 were
Recall = 5/12 From all the dogs, just 5 were actually identified
• #1 Score = P.R It sizes a cester waishts to
P+R lower values of P and R
lower valuer of 1 and 12
12 A Contract of 17 Contract of 17

· Classification acounty total of medichans total of suples 98% of solubles samples are type A estly get 98% training occuracy system · Confusion Matrix Pres Pret n=165 TP -> pred YES output YES 765 Achal TN-> pres NO output NO FP-> pres Y65 output NO 4chol 00 FN- pred NO output YES

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