metafeature	description
labelProb	indicator feature for low-frequency labels (<10)
labelProb2	indicator feature for high-frequency labels (>50)
uniqInstancesets	# different instance sets in the classifier outputs
$\max Votes$	# votes given to most voted instance set
$\min InstFreq\_i$	the frequency of least frequent instance in the output of classifier $i$
$\max InstFreq\_i$	the frequency of most frequent instance in the output of classifier $i$
$\min InstCount\_i$	the count of the lowest count instance in the output of classifier $i$
$instCount\_i$	# instances in the output of classifier $i$
${\it emptySet\_i}$	indicator if the classifier output $i$ has no instances for the label
$\operatorname{setCount}_{-i}$	# of classifiers with the same output as classifier $i$
${ m modePrec\_i}$	precision of classifier $i$ using the mode of outputs as reference
${ m modeRec\_i}$	recall of classifier $i$ using the mode of outputs as reference
${f modeJaccard\_i}$	Jaccard similarity of classifier $i$ and the mode of outputs
$\max Prec_{i_{-}j}$	intersection of classifier $i$ and $j$ outputs, divided by maximum length