



Worker Performance Distribution

Most Accurate Categories





which the largest off-diagonal confusion is the same category as the largest human confusion.



fewer confusions than the best performing computational approach.

Most Confused Catogories









downtown street	garden	allev	cooking area	desert	bathroom
			game area		
crosswalk	crosswalk	art gallery		crosswalk	dining area

River	river		river	none of the above	none of the above	industrial area	AD - 8 67%
		none of the above		hone of the above			$ \begin{array}{c} 100 \\ 80 \\ 960 \\ 940 \\ 20 \\ 0 \\ 0 \\ 0 \\ 100 \end{array} $
Allev	alley	alley	alley	alley	none of the above	downtown street	AP = 14.78%
, and y							80 060 00 00 00 00 100
Mark	et and Baza	ar	downtown street	stainway		none of the above	100 AP = 6.11%
Harbo	or and dock						80 0 0 0 0 0 0 0 0 0 0 0 100
		none of the above	harbor and dock		village	harbor and dock	
				harbor and dock			100 AP = 10.11% $80 0000000000000000000000000000000000$
Shop	front	none of the above					o recall 50 100
nc	one of the above		none of the above	none of the above	shopfront	downtown street	AP = 8.78% 100 80 960 960 940 20 0 0 recall 50 100

Subscene detection results for certain classes with recall precision curves.