

Decision Score for a test image

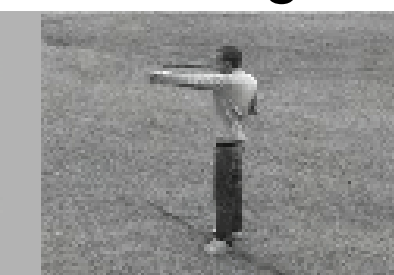
$$\text{Score}(V) = \max_j \left(\sum_j K(V; S_j) \right)$$

Person Activity: KTH Dataset

Running



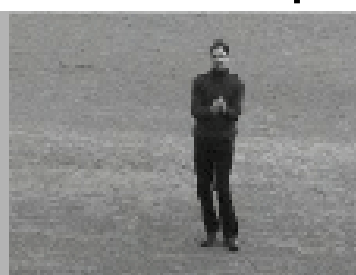
Boxing



Hand waving



Hand clap



Videos of 25 subjects

SPM [1]	HT [2]	Correlation [3]	ST relation [4]
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Single Person

1168 videos

b_shooting



cycling



t_swinging



_riding

