

2) Get Standard deviation 3) Scale puts to SD=1 4) Translate to origin.
3 Views: tighter constraint (P-P) (trifocal plane). Trifocal tensor
(3x3x3). 3 Proj: 36 - scale 3 - 30 Proj (15) = 18 DOF. Tensor constraints
= matrix vector multiplication. || Einstein Summation: Reduces vec. by 1D.

SVM: Optimal hyperplane,
to get that plane. (data avoid outliers) \rightarrow separating (OSH)
by of features: select features that into comparable histogram
V-SUB V-OCAB

Scanned with CamScanner