Mernel Kernel
Delinear Sym (Higher dimensional
Delinear Sym (Higher dimensional
TTO IN COST
Ja: ax x; x; y; y; Ly Ja: (bx: (bx: (bx:) y; y;
HARD MARD SUPERING COMM SUPPORT VENCER
$\chi_{\hat{q}}$ $\chi_{\hat{p}}$ $\phi(\eta_{\hat{q}}) \phi(\eta_{\hat{j}}) \star \phi(\eta_{\hat{p}}) \star \phi(\eta_{p$
$g(\pi) = \omega; \phi(\pi) + b$ $= \sum_{k \neq i} \phi(\pi_i) \phi(\pi_i) + b$

