

	Read section	7.1 and sho	ow that, if the argin hyperpla	ne is unchanged. 0. Then	ide of the constrain $t_n(w^T\phi(x_n) + b) \ge 1$	nt (7.5) is replaced by s	some arbitrary consta	nt $\gamma > 0$, the
In []:	Scaling by a co	onstant does r		hyperplane so the soluti		1		