

· Solvenvill browhow to walk-through the Space

$\omega = f(M)$	we window, duration
W	-then what kind of function
Luen's paper	on evaluating Predictors
max of	(x) = mathematical
Programmii	Must be linear? tunction My the different parameters convex functions -find packages online
.bish	e function is convex (obv. true if linear)
	der mes v. cost curve
-work or	getting integral estimate
-take in	either model .
Vec	tur so can put in parameters