



\circ	$\Sigma(A)$	—	Regulariser λ	- - -	$\rho(A)$ bounds
\blacktriangle	$\Sigma(P_a^{-1}A)$	- - -	$a(A)$ bounds	...	$\Sigma(P_a^{-1}A)$ bounds
\triangleright	$\Sigma(P_b^{-1}A)$				