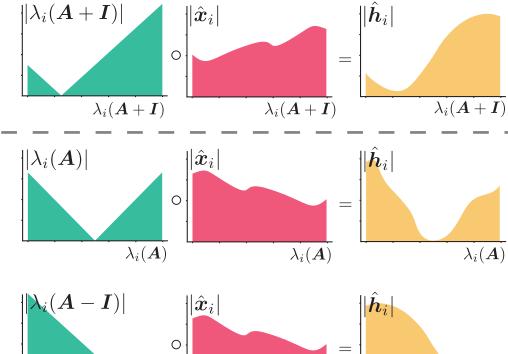
$||\hat{m{y}}_i||$

Target spectrum $\begin{vmatrix} \hat{y}_i \\ \lambda_i(A) \end{vmatrix}$ $\begin{vmatrix} \lambda_i(A+I) \\ \lambda_i(A+I) \end{vmatrix}$ Target spectrum $\begin{vmatrix} \lambda_i(A) \\ \lambda_i(A) \end{vmatrix}$

 $\lambda_i(\boldsymbol{A})$

 $\|\lambda_i(\boldsymbol{A})\|$



 $\|\hat{m{x}}_i\|$

 $\|\hat{m{h}}_i\|$

 $\lambda_i(\boldsymbol{A})$

=

 $\lambda_i(\boldsymbol{A})$

