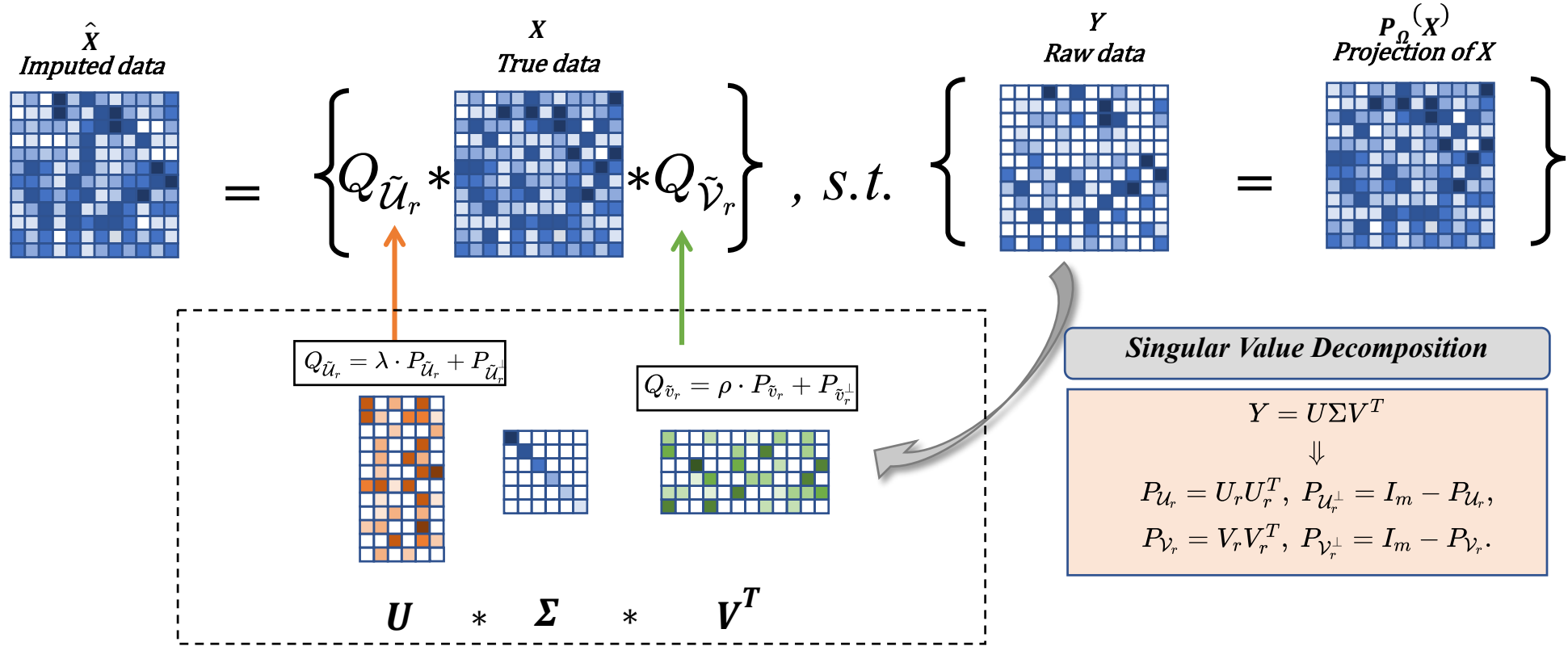


(A)

$$\hat{X} = \arg \min_X \left\| Q_{\tilde{U}_r, \lambda} \cdot X \cdot Q_{\tilde{V}_r, \rho} \right\|_*, \text{ s.t. } Y = \mathcal{P}_{\Omega_{obs}}(X).$$



(B)

