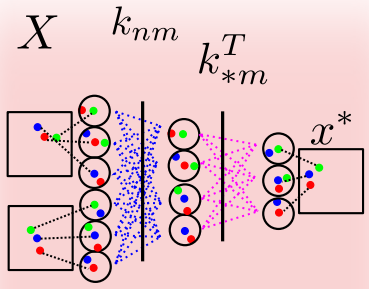
Dataset

subset 1 | subset α | subset P

SGPR-MLP 1 | SGPR-MLP α | SGPR-MLP P

BCM $E \approx \hat{S} \sum_{\alpha=1}^{P} \frac{\beta_\alpha}{\sigma_\alpha^2} E_\alpha$



SGPR-MLP α

$$E_\alpha(R) \approx \sum_{i,(j \in m_\alpha)} K(\rho_i, \chi_j) \mathbf{w}_j^\alpha$$