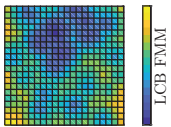


I. FMM LEVEL

a. evaluate space filling initial set



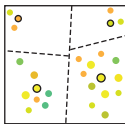
b. train FMM model



c. run SA-CMA-ES on LCB of FMM model

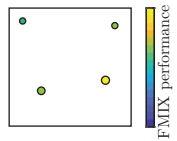


d. cluster best results and determine medoid representatives

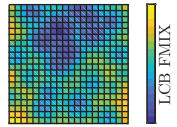


II. FMIX LEVEL

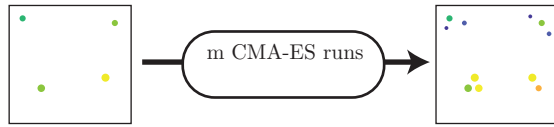
e. evaluate medoids of clusters in FMIX



f. train FMIX MODEL



g. run SA-CMA-ES on LCB of FMM model



h. output best result

