

 $mbda10.000000-2d\mbox{-}Gaussian\mbox{-}2clusters.result\_classificationFunction" using 1:2:4 $$CMA\mbox{-}Em2.000000-Lambda10.000000-2d\mbox{-}Gaussian\mbox{-}2clusters.result\_membership" $$CMA\mbox{-}Em2.000000-Lambda10.000000-2d\mbox{-}Gaussian\mbox{-}2clusters.result\_membership" }$