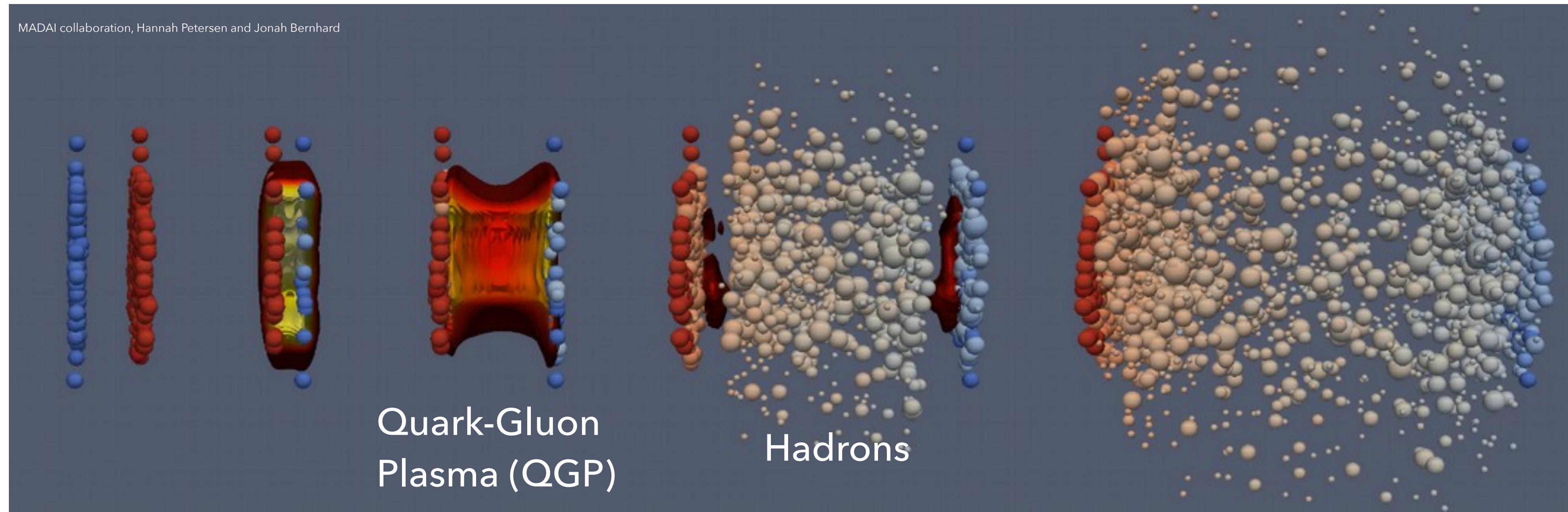


HEAVY-ION COLLISIONS

time



collision systems

Au+Au @ 200 GeV

Pb+Pb @ 2.76 TeV

Pb+Pb @ 5.02 TeV

particlization models

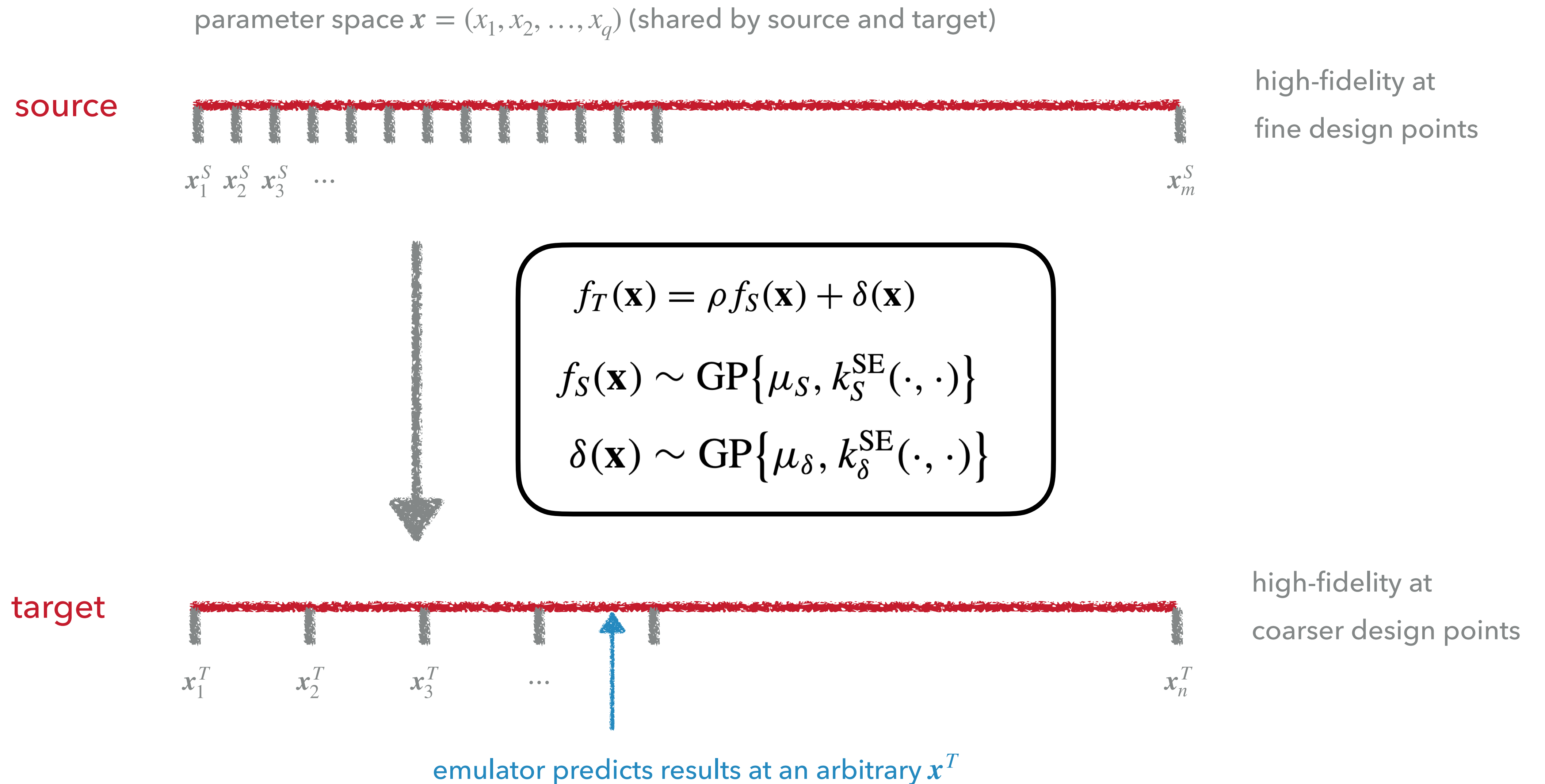
Grad

Chapman-Enskog

Pratt-Torrieri-Bernhard

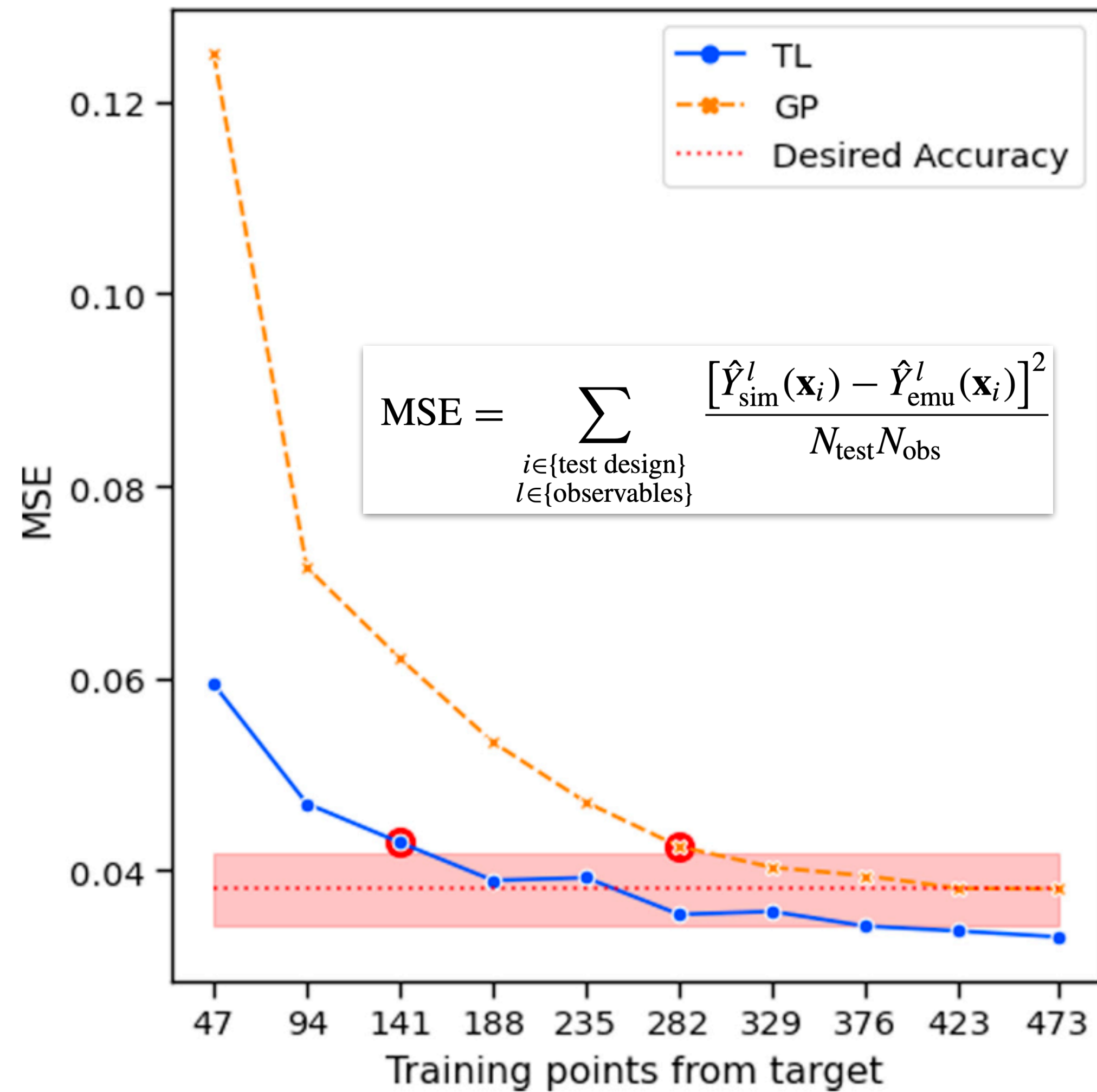
} account for model uncertainties

TRANSFER LEARNING



PERFORMANCE

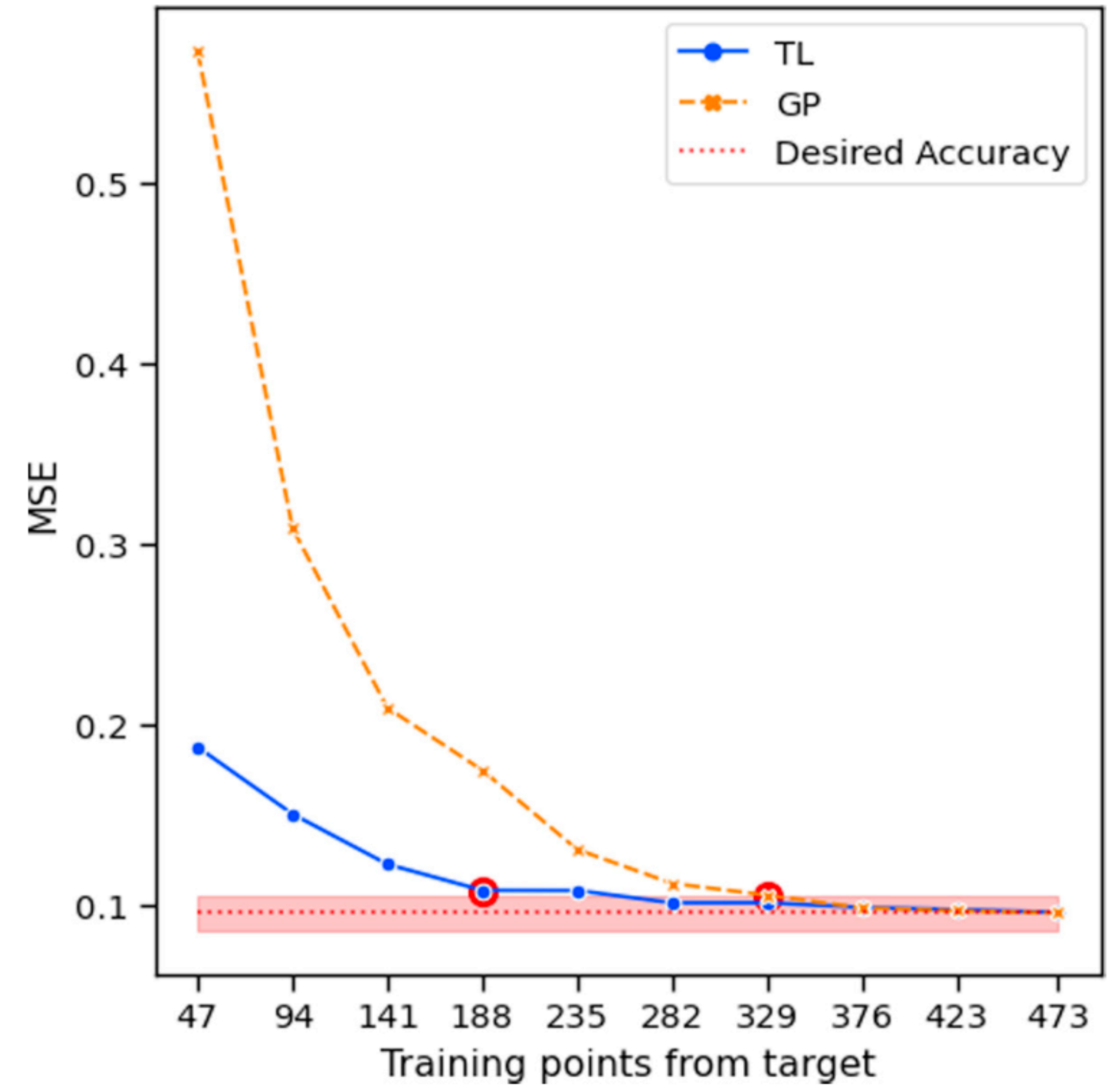
D. Liyanage, Y. Ji, D. Everett, M. Heffernan, U. Heinz, S. Mak, and J.-F. Paquet, PRC 105, 034910 (2022)



Pb+Pb @ 2.76 TeV



Au+Au @ 200 GeV



Grad (2.76 TeV)



Chapman-Enskog (2.76 TeV)