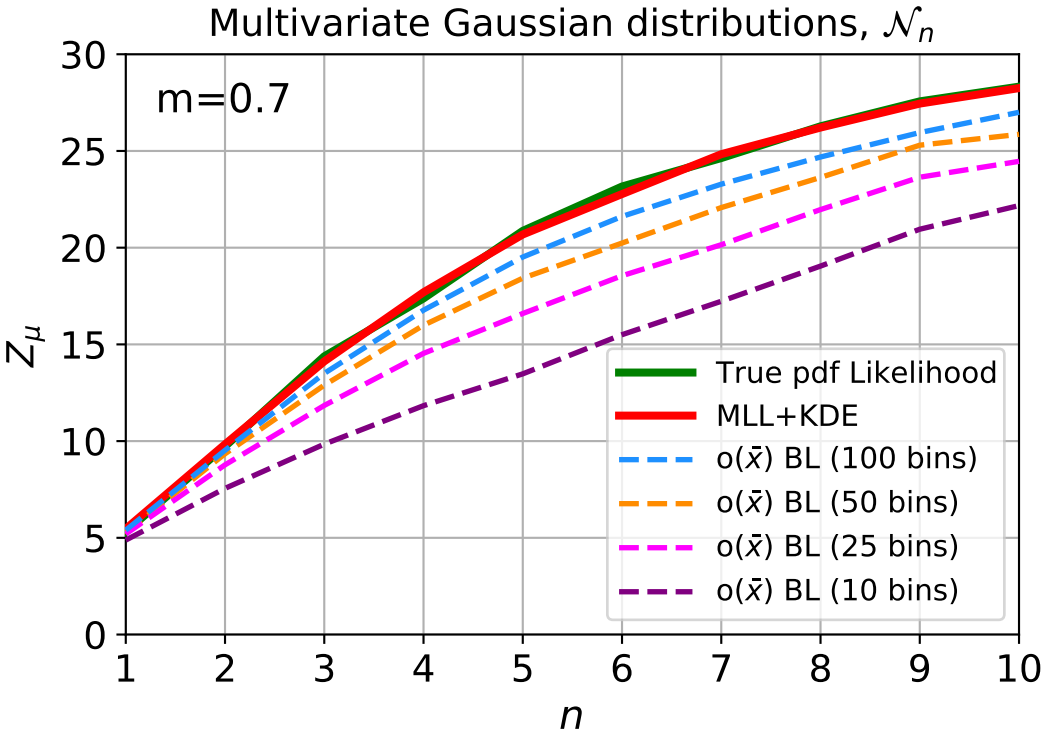
Multivariate Gaussian distributions, $\mathcal{N}_n$
m=0.7
Z_μ
n
0
5
10
15
20
25
30
1
2
3
4
5
6
7
8
9
10
True pdf Likelihood
MLL+KDE
o($\bar{x}$) BL (100 bins)
o($\bar{x}$) BL (50 bins)
o($\bar{x}$) BL (25 bins)
o($\bar{x}$) BL (10 bins)