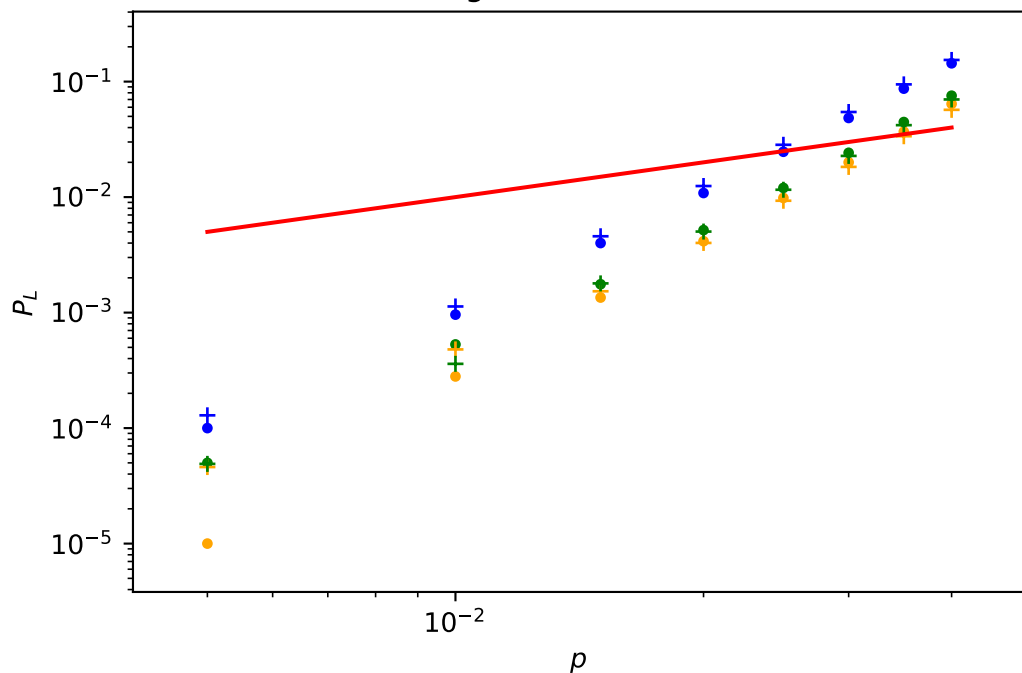


ng = 6, nbr = 10



- |                        |                          |                           |
|------------------------|--------------------------|---------------------------|
| • $[[72, 12, 6]]$ CB   | + $[[72, 12, 6]]$ BPOSD  | + $[[144, 12, 12]]$ BPOSD |
| • $[[108, 8, 10]]$ CB  | + $[[108, 8, 10]]$ BPOSD | — $x=y$                   |
| • $[[144, 12, 12]]$ CB |                          |                           |