|  |  | $X$ |  |  |  |  |  |
|---|---|---|---|---|---|---|---|
|  | -6 | -4 | -2 | 0 | 2 | 4 | 6 |
| r=2 | (55, 59.13) | (72, 61.46) | (67, 59.78) | (N/A, N/A) | (73, 61.53) | (70, 58.69) | (70, 58.31) |
| r=3 | (99, 48.46) | (100, 41.94) | (100, 41.22) | (100, 37.18) | (95, 50.4) | (56, 62.98) | (59, 50.61) |
| r=4 | (100, 40.83) | (100, 41.04) | (100, 40.24) | (100, 34.3) | (95, 49.4) | (58, 64.98) | (59, 61.3) |
| r=5 | (100, 41.35) | (100, 41.78) | (100, 40.8) | (100, 32.7) | (96, 49.7) | (73, 61.11) | (62, 63.42) |
| r=6 | (100, 42.18) | (100, 43.28) | (100, 42.65) | (100, 32.45) | (98, 52.02) | (71, 59.92) | (64, 64.88) |
| DDT ($r = 2$, $X = 0$) with speed/power tradeoff | | | | (100, 30.39) | | | |
| $max_{i,j}|LAT_{ij}| - 2/NF$ used to anneal | | | | (100, 59.53) | | | |