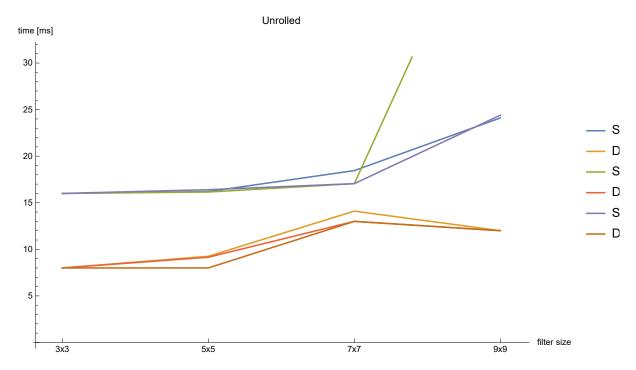
```
methodSingleLocal =
 {17, 16, 16, 16, 16, 16, 16, 16, 17, 16, 17, 16, 16, 16, 16, 16, 16, 16, 16, 17},
 {17, 17, 17, 17, 17, 17, 44, 17, 17, 18, 17, 17, 17, 17, 17, 17, 17, 17, 18},
 {8, 8, 8, 8, 8, 29, 9, 8, 8, 8, 8, 8, 8, 9, 8, 8, 9, 8, 9, 8},
 methodSingleLocal1DIndex = {{16, 16, 16, 16, 16, 16, 16, 16,
  methodSingleLocalCombined = { {16, 16, 16, 16, 16, 16, 16,
  {18, 16, 16, 16, 16, 16, 16, 16, 16, 20, 17, 16, 17, 16, 16, 16, 16, 16, 16, 16, 16},
 ListLinePlot[{Mean[methodSingleLocal<sup>T</sup>], Mean[methodDoubleLocal<sup>T</sup>],
 Mean[methodSingleLocal1DIndex<sup>T</sup>], Mean[methodDoubleLocal1DIndex<sup>T</sup>],
 Mean[methodSingleLocalCombined<sup>T</sup>], Mean[methodDoubleLocalCombined<sup>T</sup>]},
PlotLegends → {"Single", "Double", "Single (1D index)",
 "Double (1D index)", "Single (combined)", "Double (combined)"},
Ticks \rightarrow {{{1, "3x3"}, {2, "5x5"}, {3, "7x7"}, {4, "9x9"}}, Automatic},
PlotRange \rightarrow \{\{0.8, 4.2\}, Automatic\},
AxesLabel → {"filter size", "time [ms]"},
PlotLabel → "Unrolled",
ImageSize → Large
```



 $Mean\,[\,methodSingleLocal^{\scriptscriptstyle T}\,]\ //\ N$

 $\{16., 16.2, 18.45, 24.1\}$

 $Mean [methodSingleLocal1DIndex^{T}] \ // \ N$

{16., 16.15, 17.05, 51.4}