

The figure displays 18 time series plots arranged in a 6x3 grid. The x-axis represents time steps from 0 to 140, with major ticks at 40, 60, 80, 100, 120, and 140. The y-axis represents values from -10 to 10, with major ticks at -10, -5, 0, 5, and 10. The legend on the left identifies the series types: 'raw' (blue, orange, green, red, purple, brown, pink, grey, olive, cyan), 'avg' (blue, orange, green, red, purple, brown, pink, grey, olive, cyan), and 'thrs' (blue, orange, green, red, purple, brown, pink, grey, olive, cyan). The 'raw' series show high-frequency, high-amplitude fluctuations. The 'avg' series show lower-frequency, lower-amplitude fluctuations. The 'thrs' series show a constant value of 0 for most series, with some series showing a step-like change from 0 to 1 or -1 at specific time steps.

