

The graph displays the PSNR (dB) performance over time for 17 synthetic images and a maximum value. The x-axis represents both time and iterations, ranging from 0 to 200. The y-axis represents PSNR (dB). The 'Max' series (black line with circles) shows the highest performance, peaking at approximately 15.5 dB around 150 iterations. The other 17 series, labeled 'synth_img_1' through 'synth_img_17', show lower performance, with most peaking between 14.5 dB and 15.0 dB around 150 iterations. The performance for all series decreases after the peak.

Series	Time (approx.)	PSNR (dB) (approx.)
Max	150	15.5
synth_img_1	150	15.0
synth_img_2	150	15.0
synth_img_3	150	15.0
synth_img_4	150	15.0
synth_img_5	150	15.0
synth_img_6	150	15.0
synth_img_7	150	15.0
synth_img_8	150	15.0
synth_img_9	150	15.0
synth_img_10	150	15.0
synth_img_11	150	15.0
synth_img_12	150	15.0
synth_img_13	150	15.0
synth_img_14	150	15.0
synth_img_15	150	15.0
synth_img_16	150	15.0
synth_img_17	150	15.0

