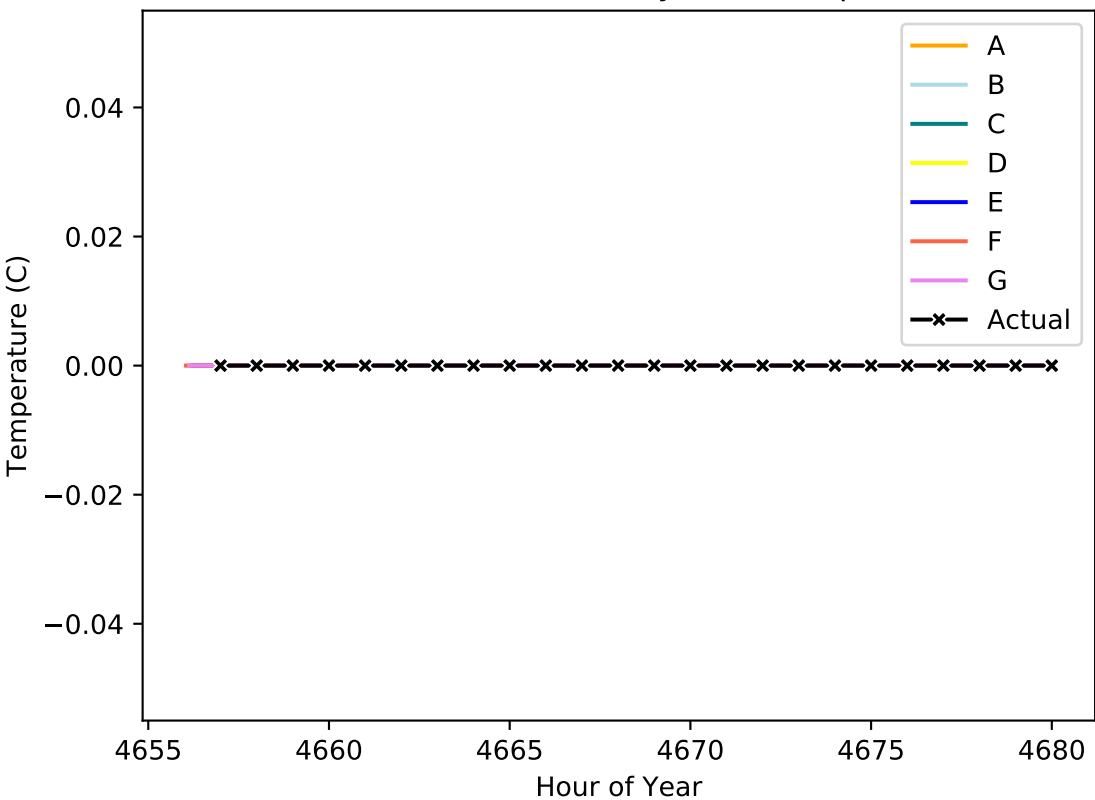
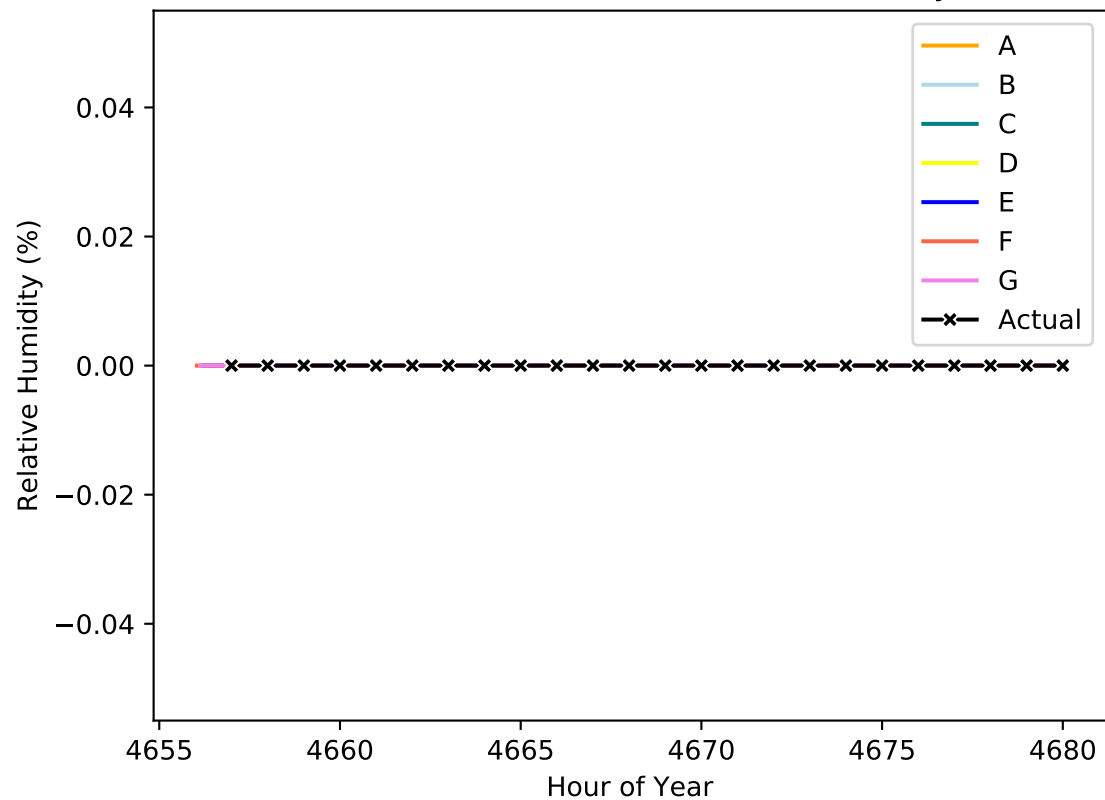


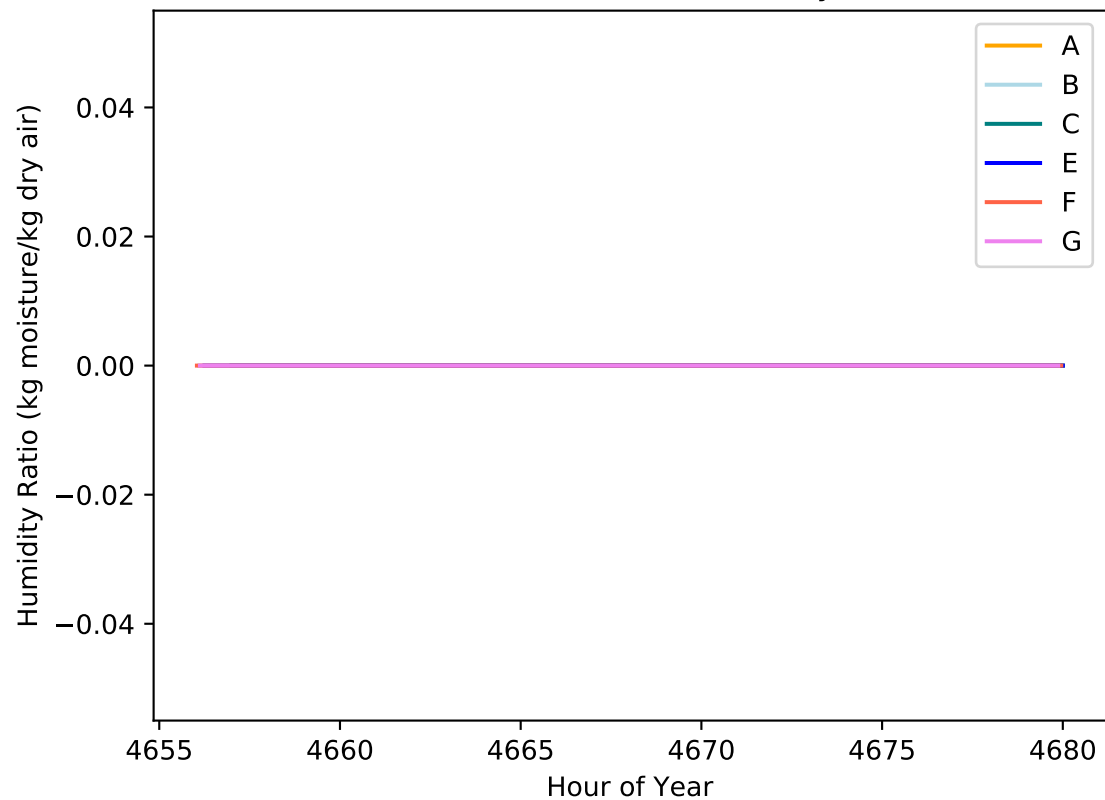
The figure is a line plot with the x-axis labeled 'Time' ranging from 4655 to 4680 and the y-axis labeled 'Nodes' ranging from 0 to 100. A legend in the top right corner identifies the series: A (orange), B (light blue), C (teal), D (yellow), E (blue), F (red), G (magenta), and Actual (black line with 'x' markers). All series A through G are plotted at y=0. The 'Actual' series starts at approximately (4656, 0) and increases linearly to approximately (4680, 95).



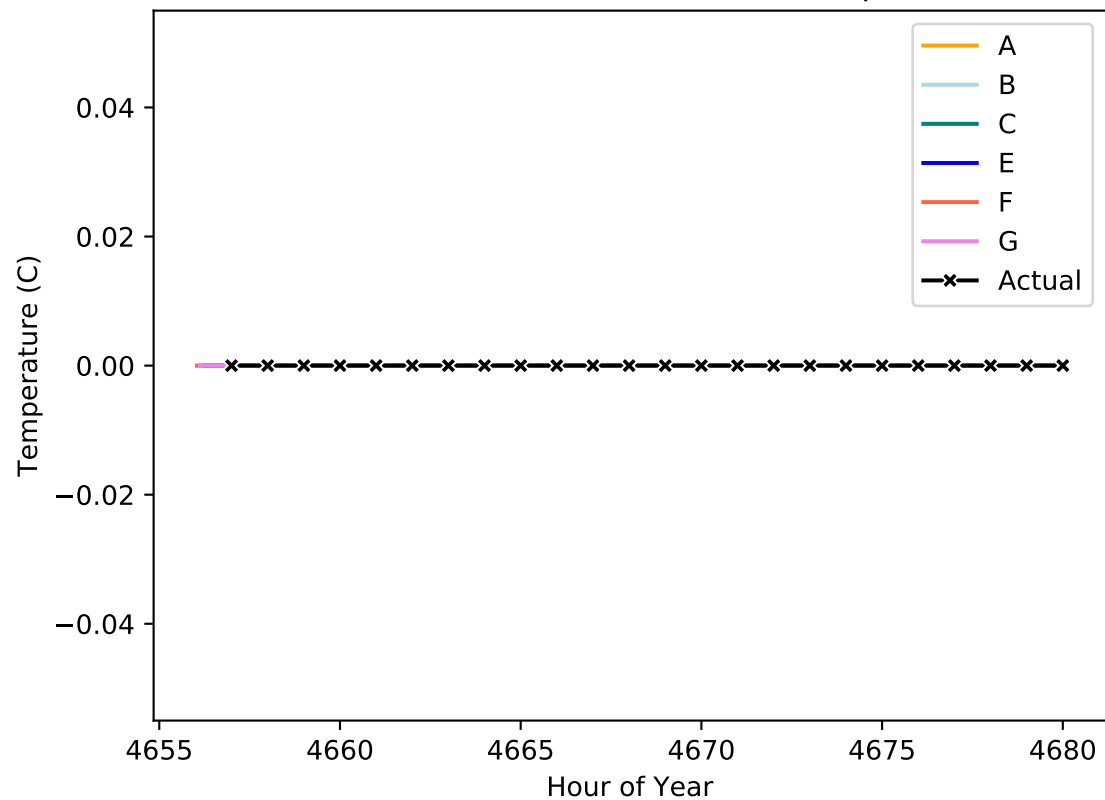
WD600-WD100 07-14 Relative Humidity



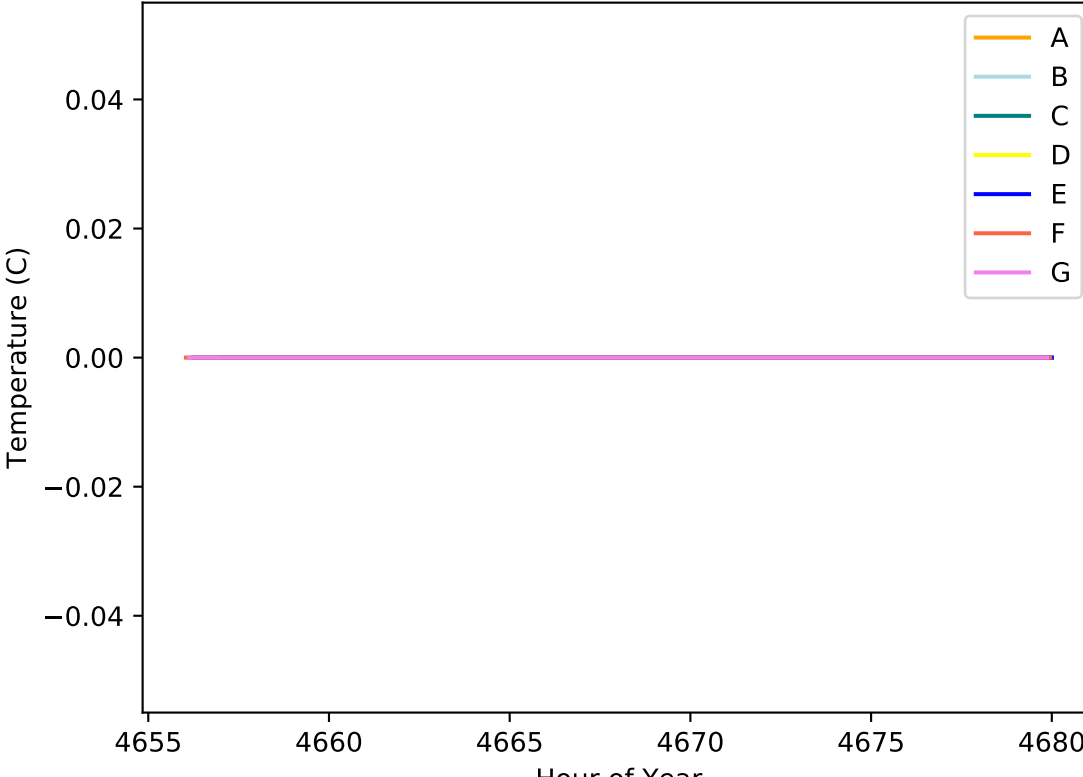
WD600-WD100 07-14 Humidity Ratio



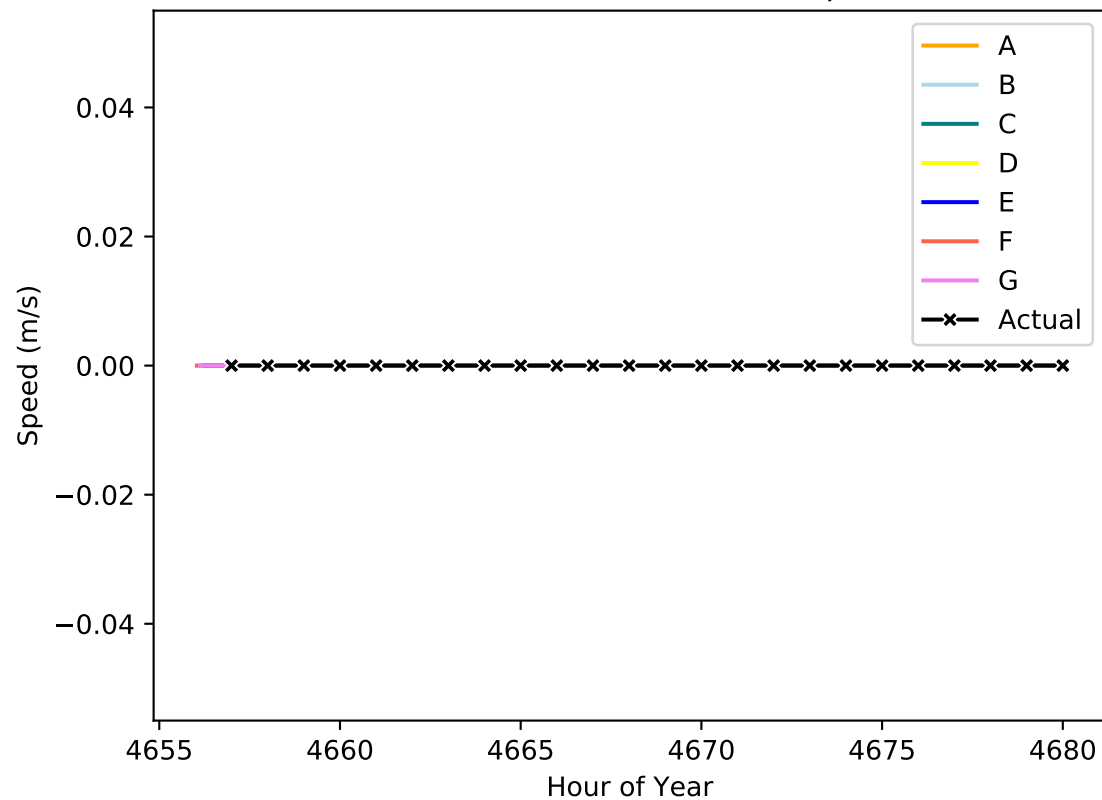
WD600-WD100 07-14 Dew Point Temperature



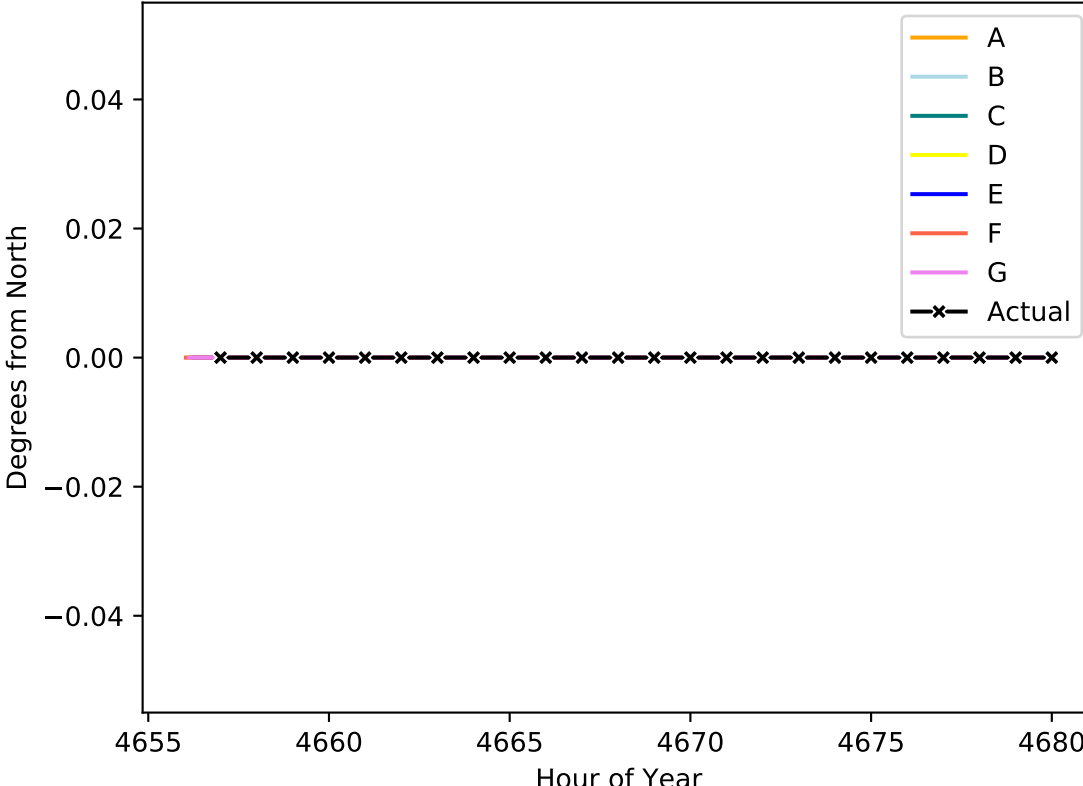
WD600-WD100 07-14 Wet Bulb Temperature



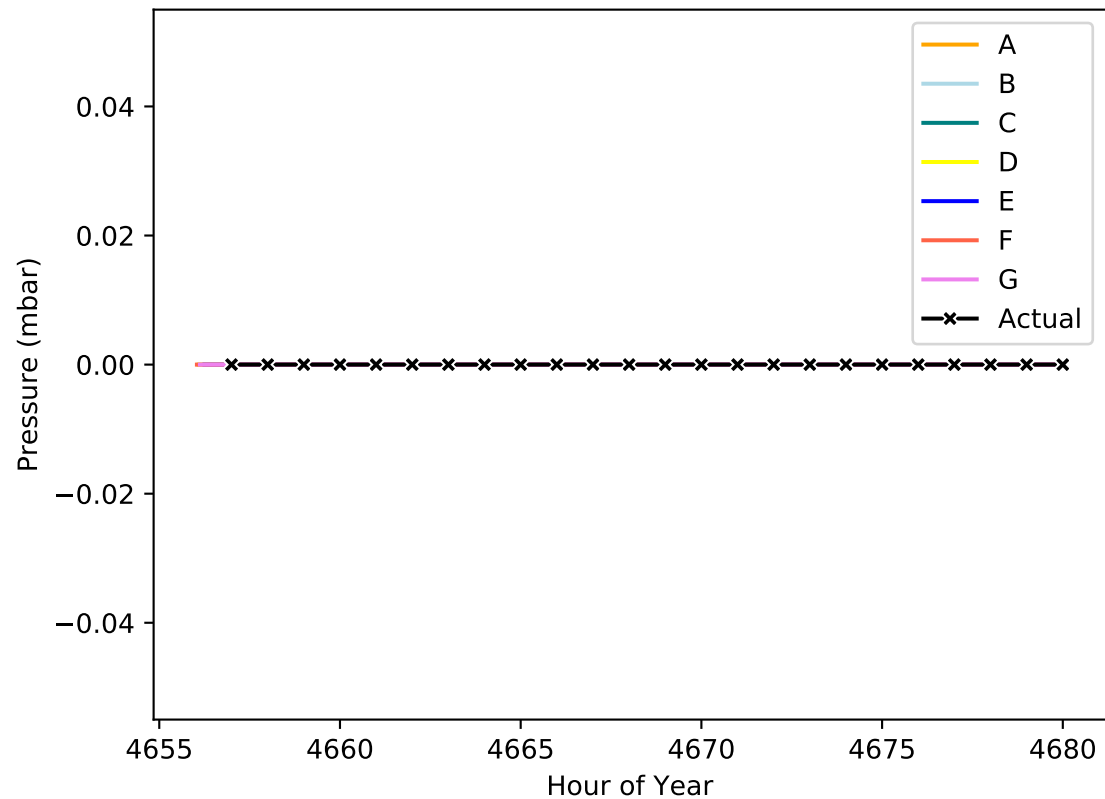
WD600-WD100 07-14 Wind Speed



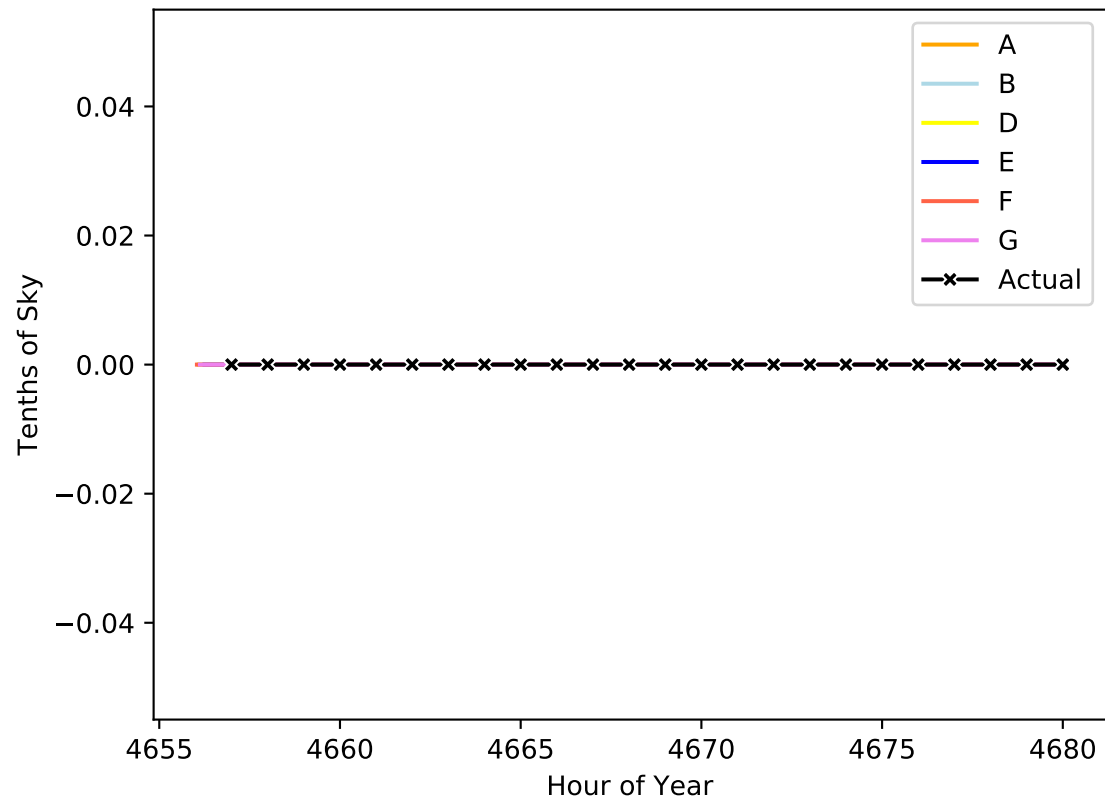
WD600-WD100 07-14 Wind Direction



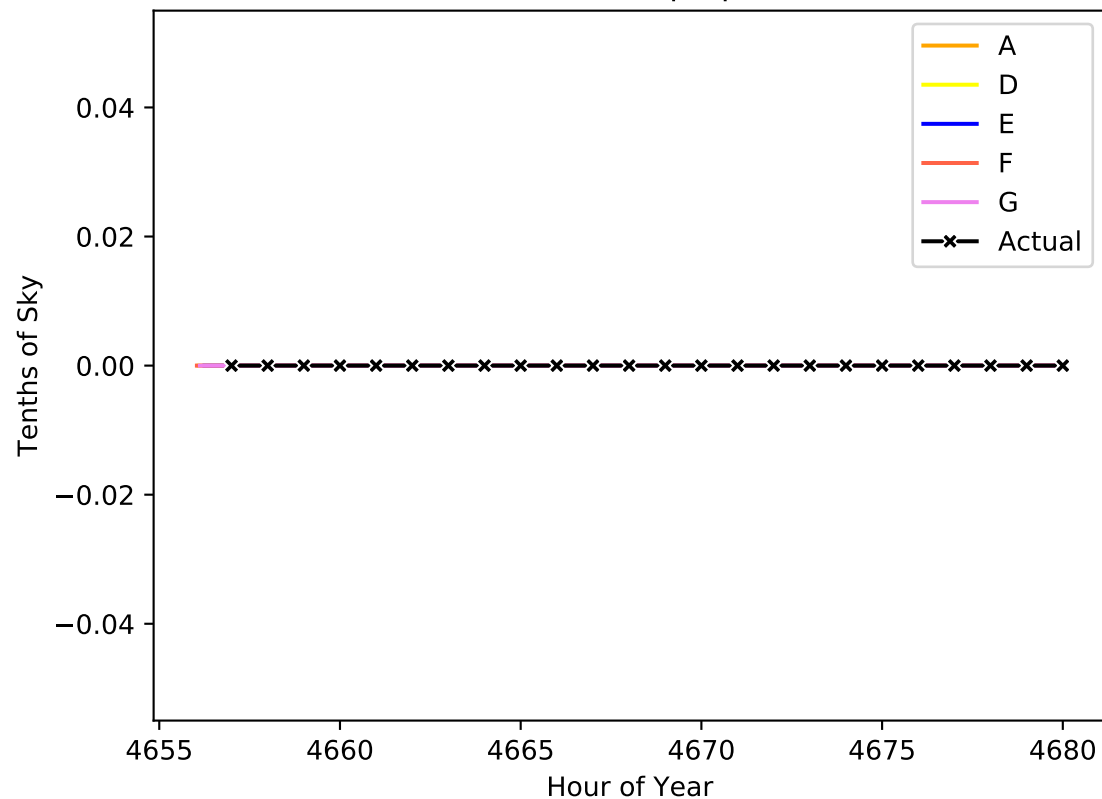
WD600-WD100 07-14 Station Pressure



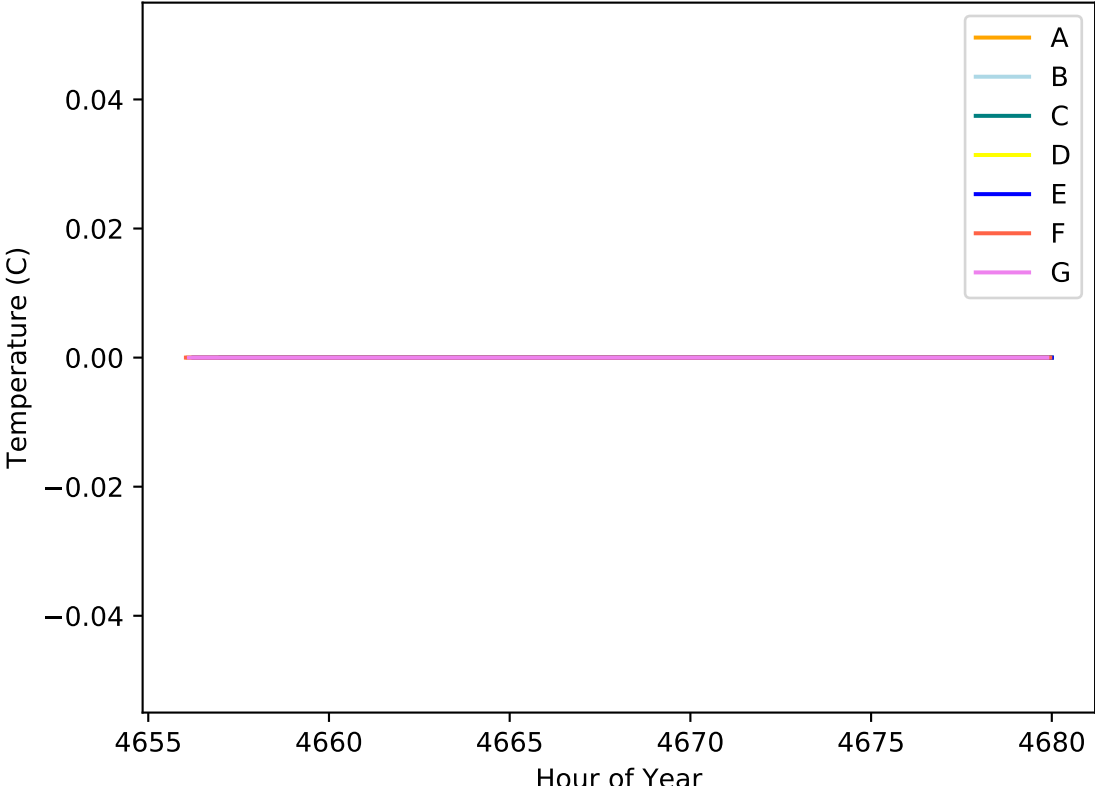
WD600-WD100 07-14 Total Cloud Cover



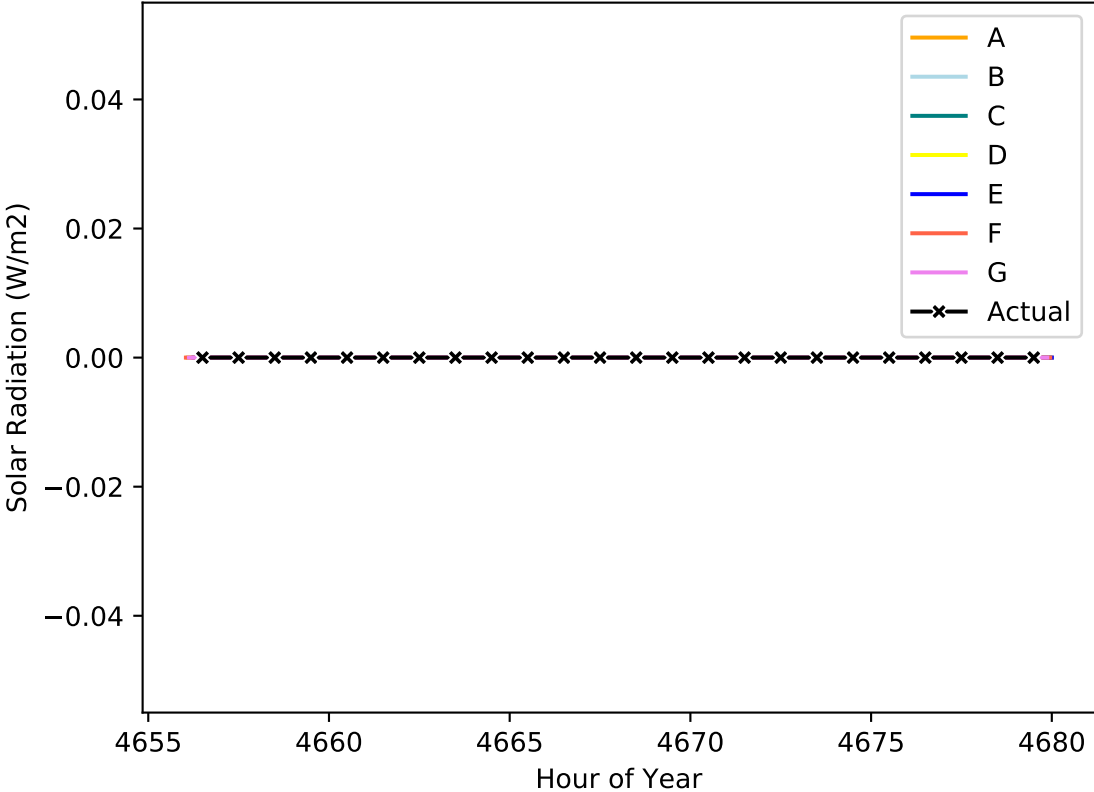
WD600-WD100 07-14 Opaque Cloud Cover



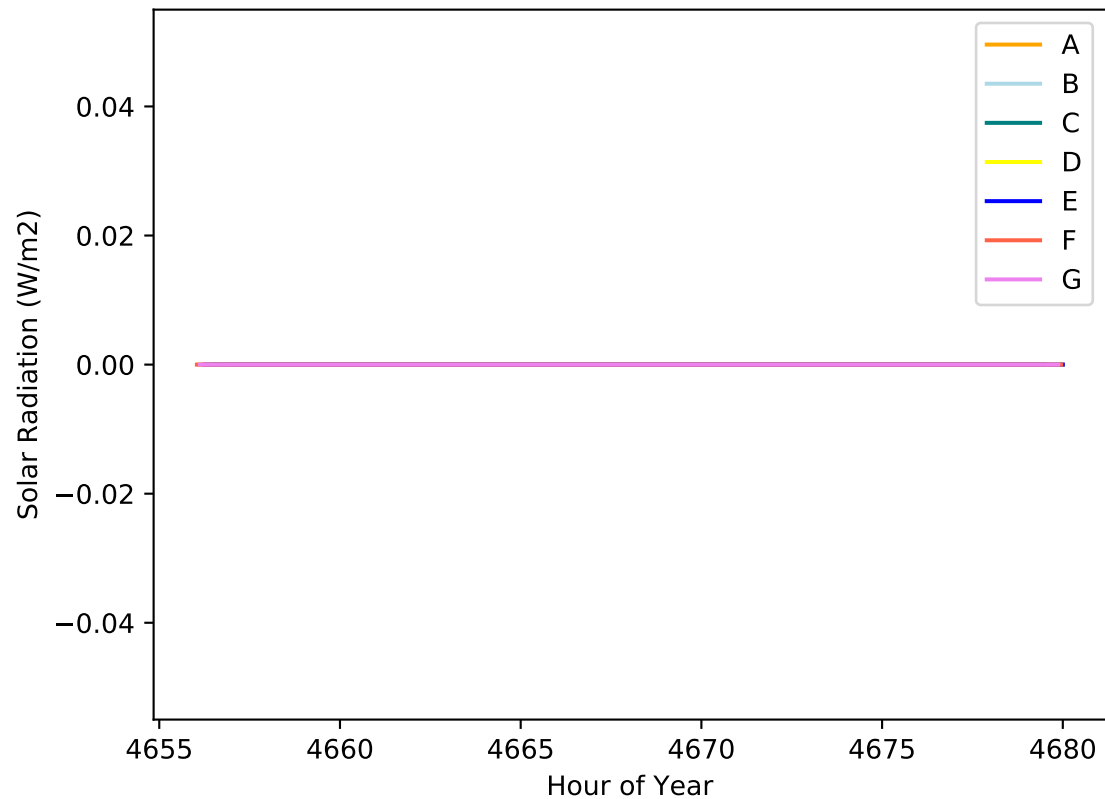
WD600-WD100 07-14 Sky Temperature



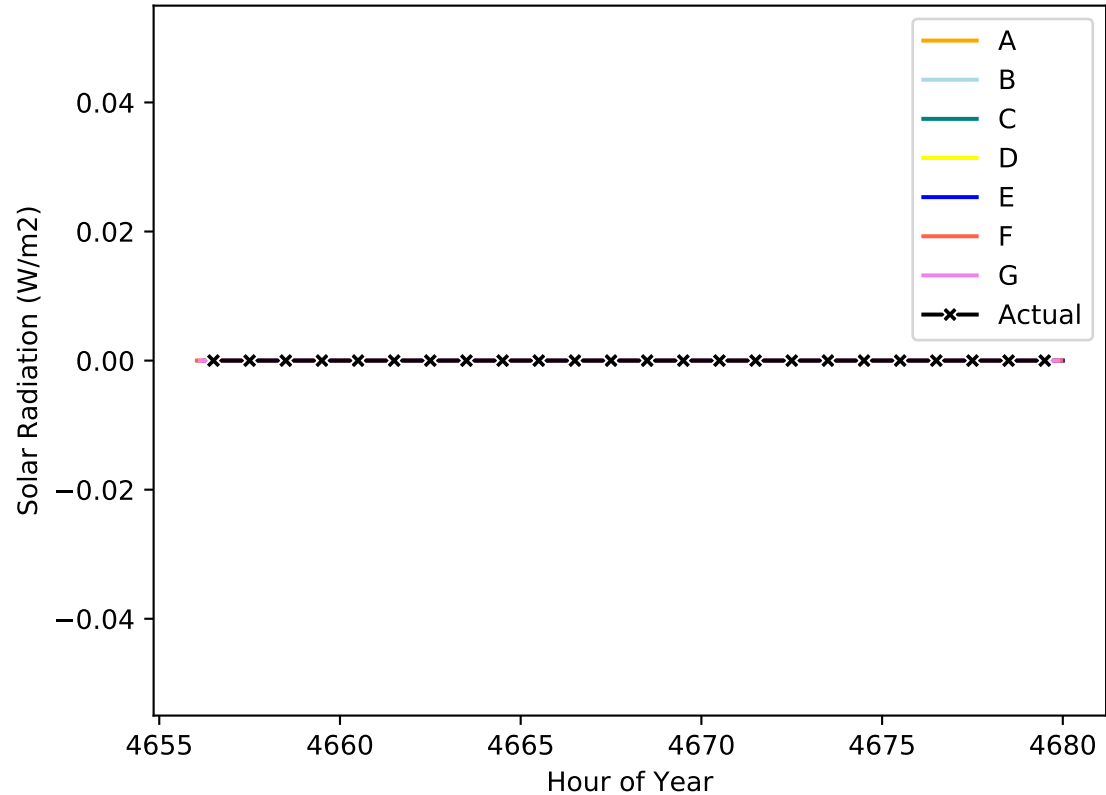
WD600-WD100 07-14 Total Horizontal Radiation



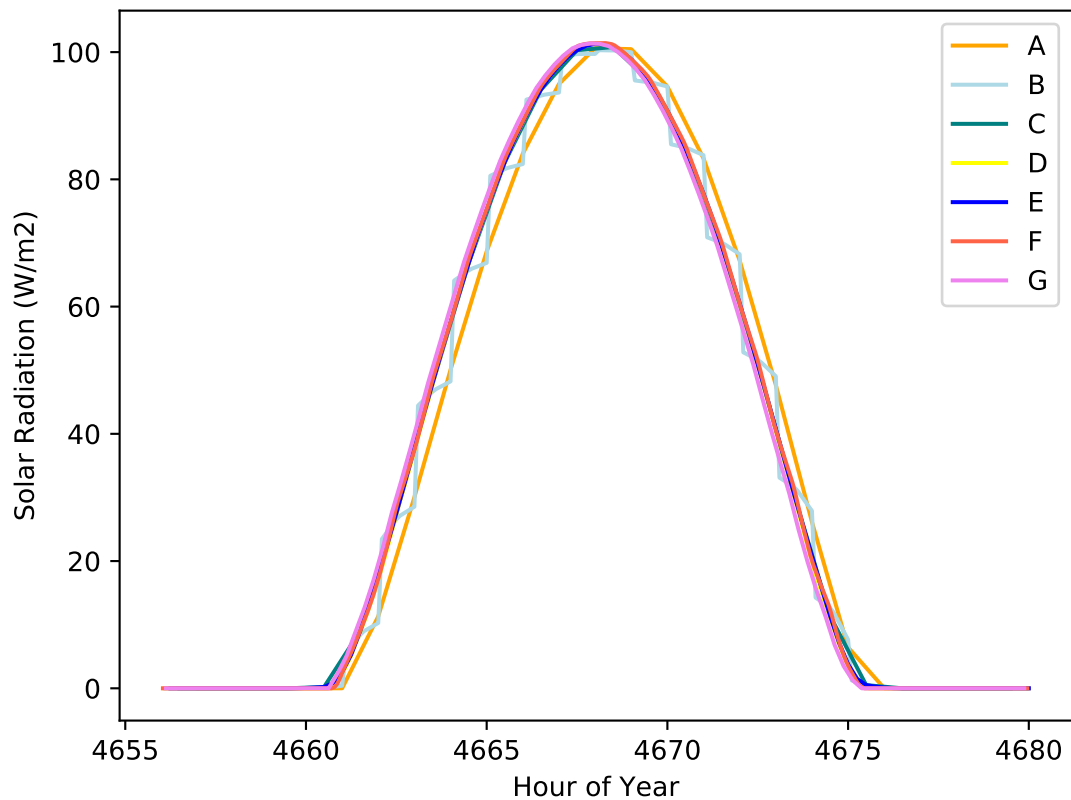
WD600-WD100 07-14 Horizontal Beam Radiation



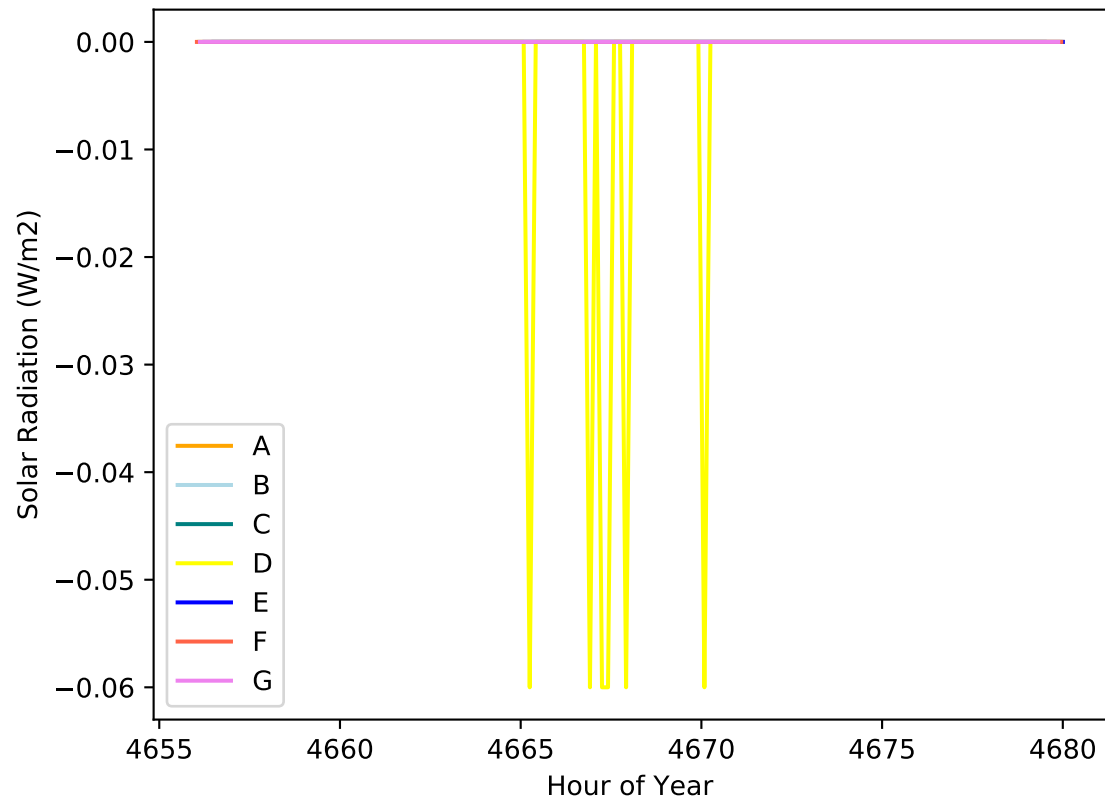
The chart displays the evolution of the 'Actua' variable over 30 time steps. The 'Actua' series is represented by a black line with 'x' markers, showing a constant value of 0.0 across all time steps. The legend indicates that the other categories (A, B, C, D, E, F, G) are represented by different colored lines, but they are not visible in the plot area.



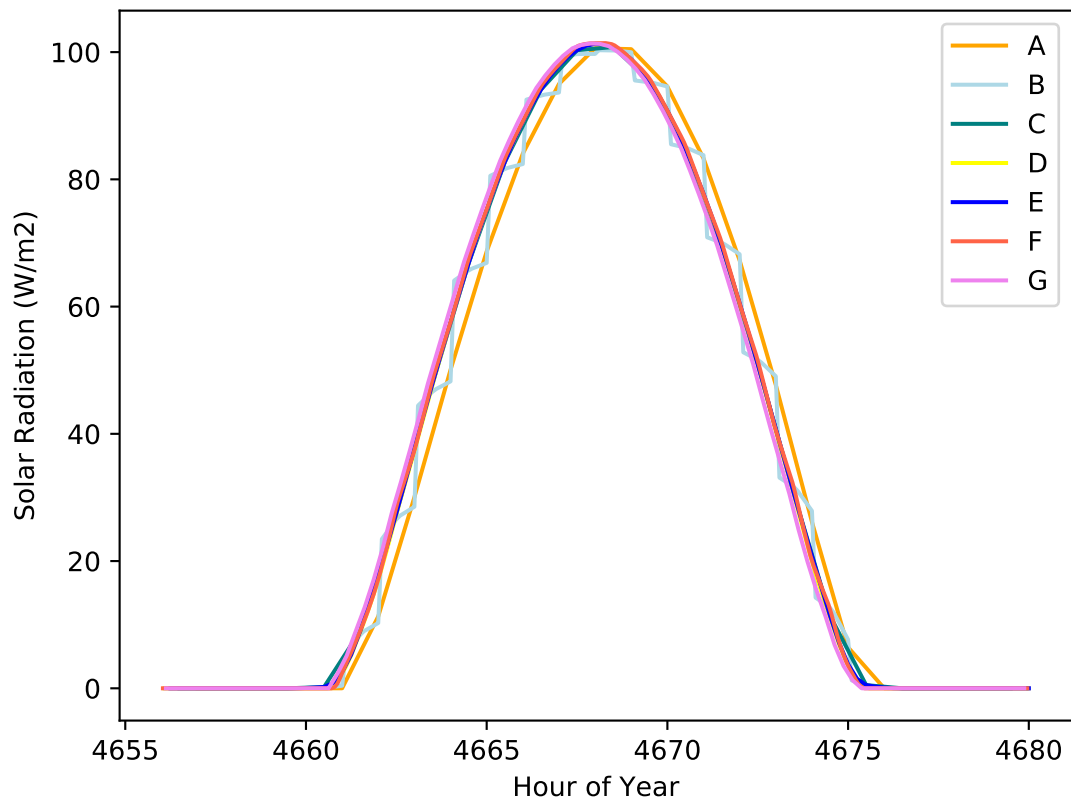
WD600-WD100 07-14 Total Radiation on South 90



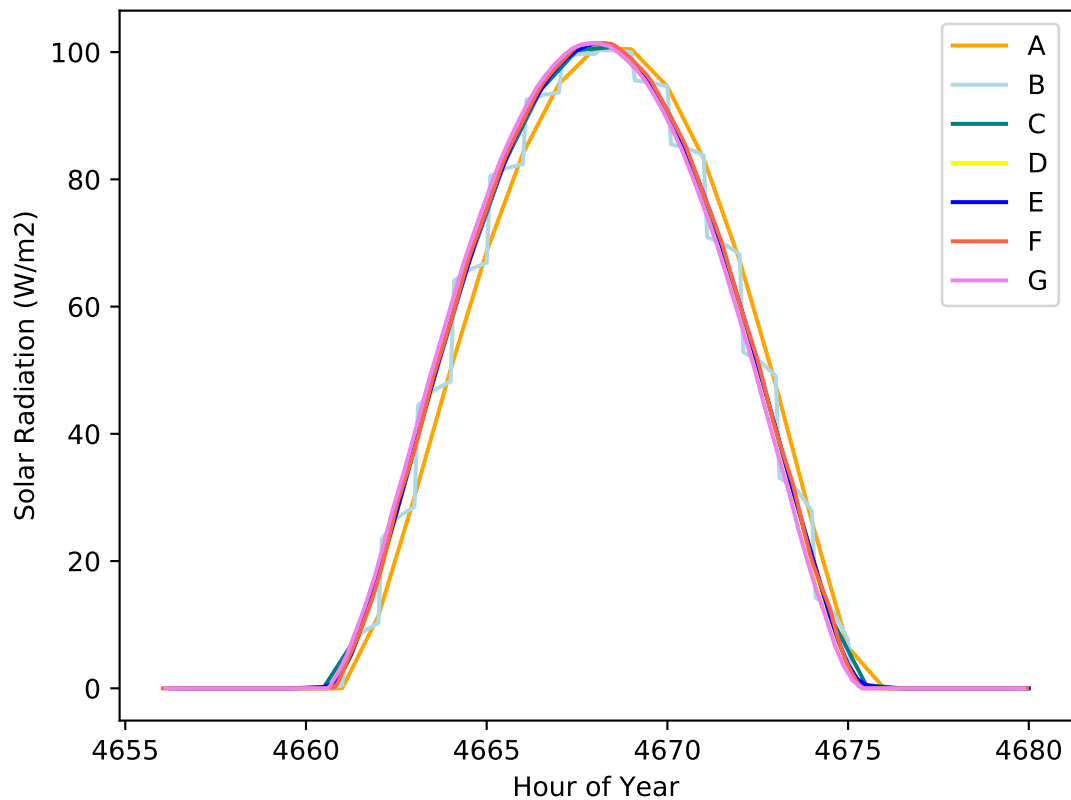
WD600-WD100 07-14 Beam Radiation on South 90



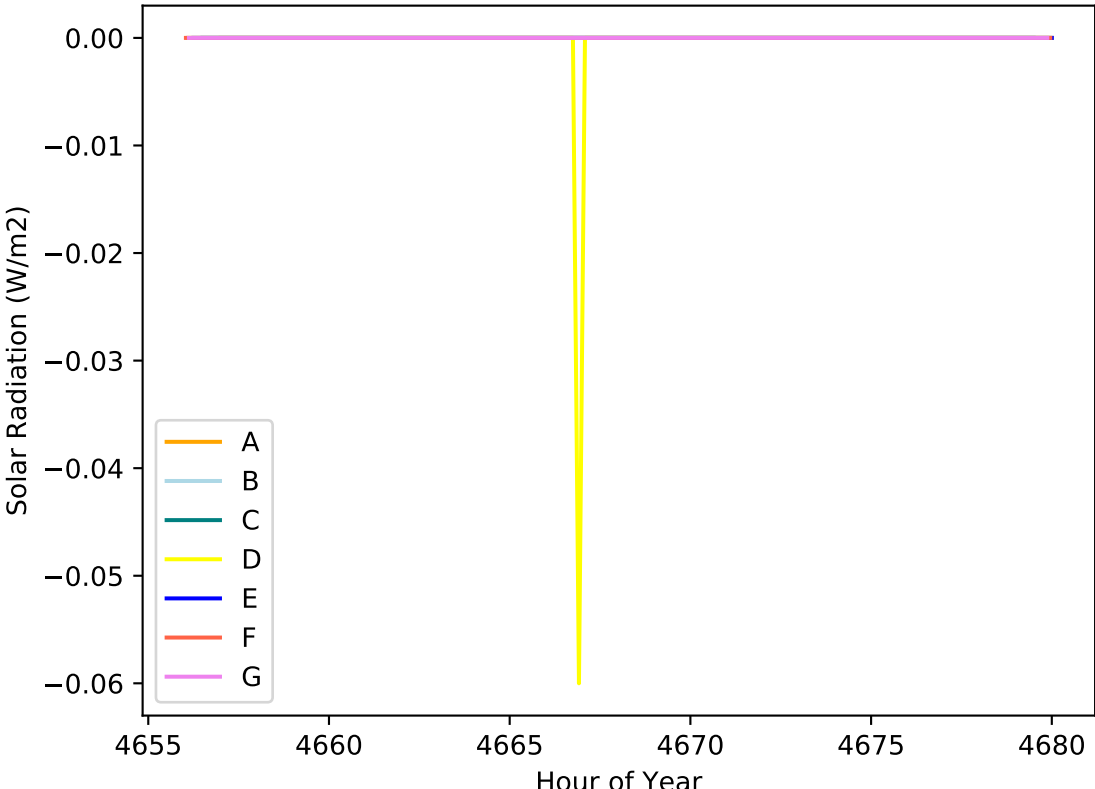
WD600-WD100 07-14 Diffuse Radiation on South 90



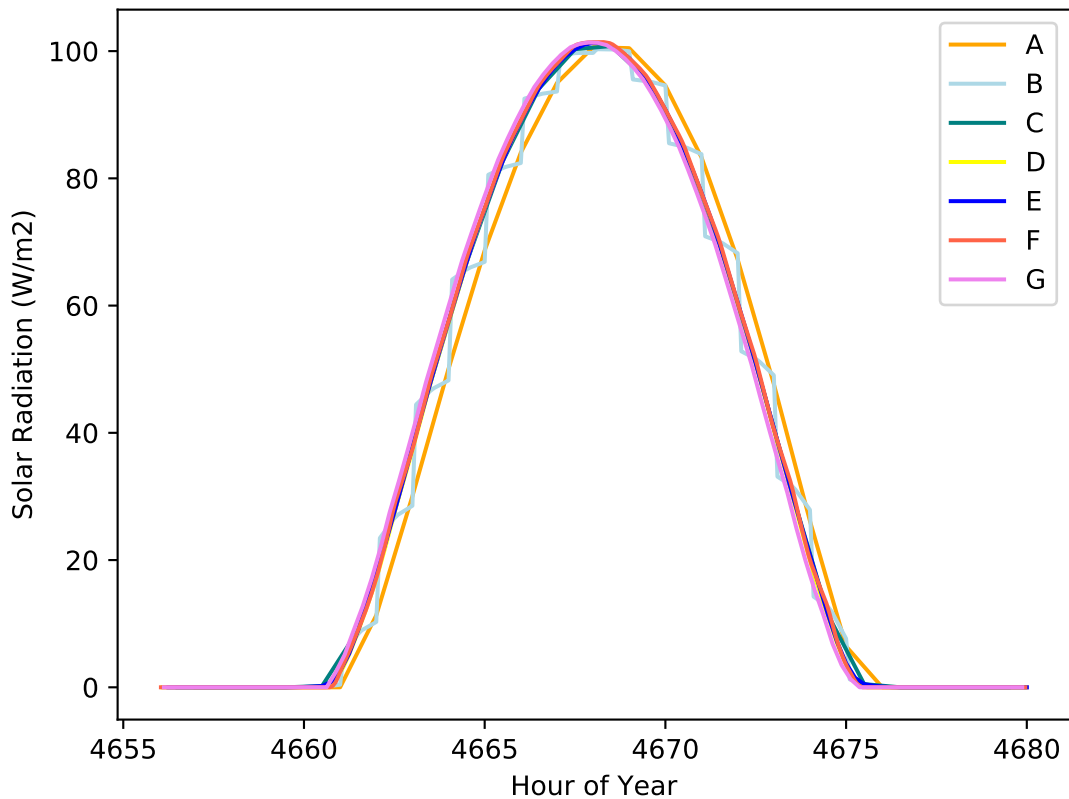
WD600-WD100 07-14 Total Radiation on East 90



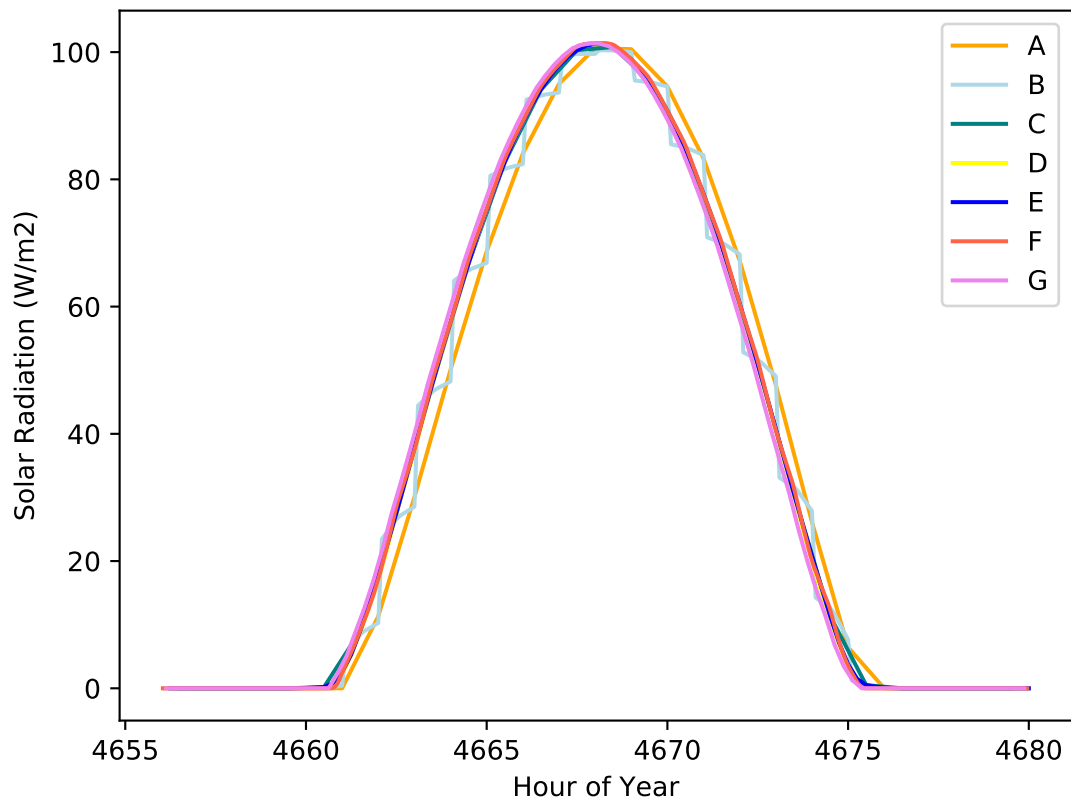
WD600-WD100 07-14 Beam Radiation on East 90



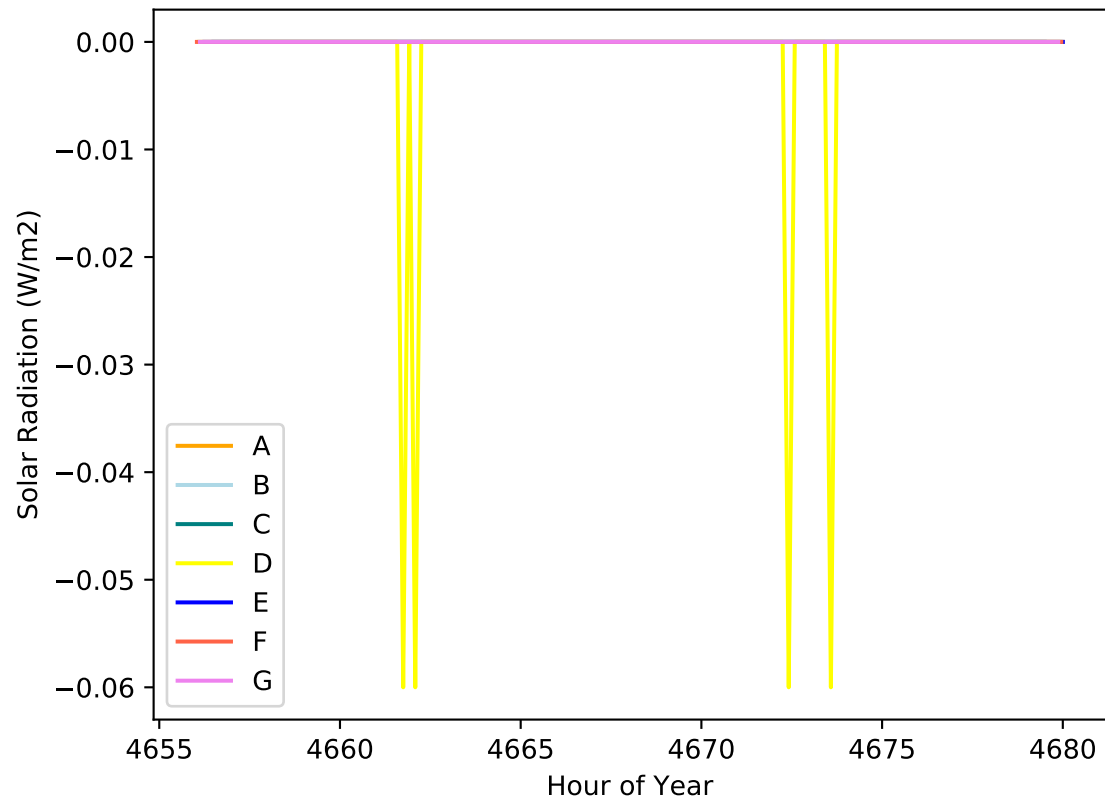
WD600-WD100 07-14 Diffuse Radiation on East 90



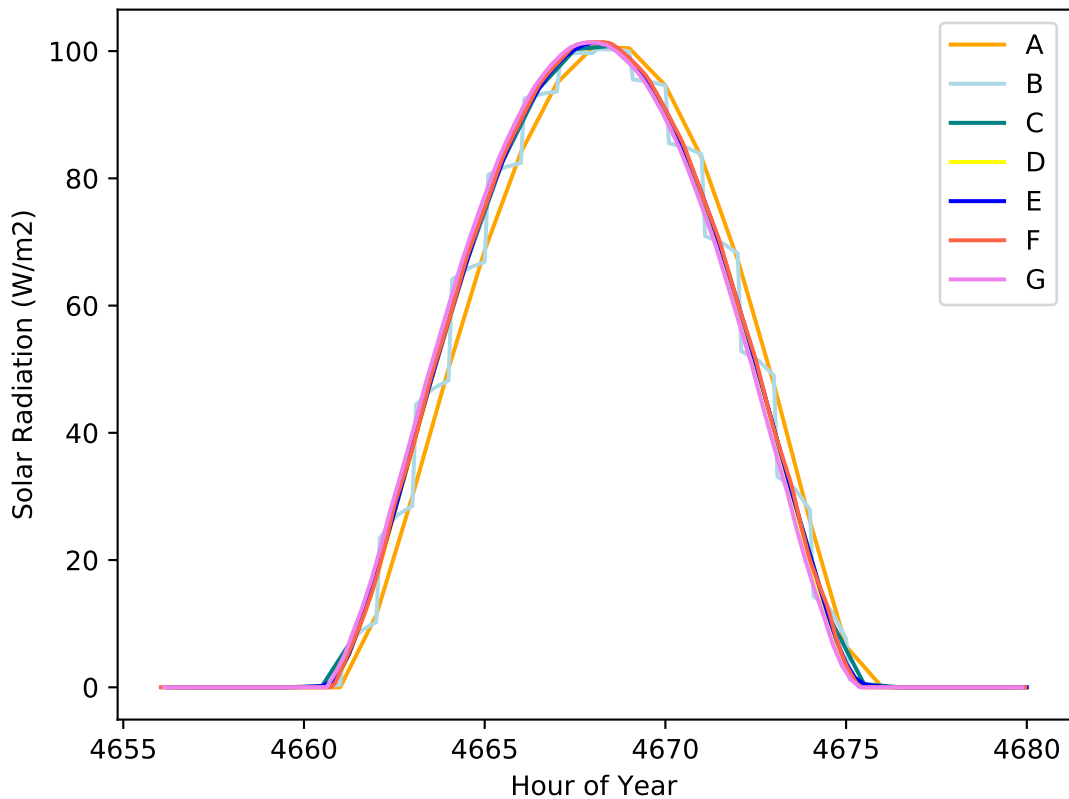
WD600-WD100 07-14 Total Radiation on North 90



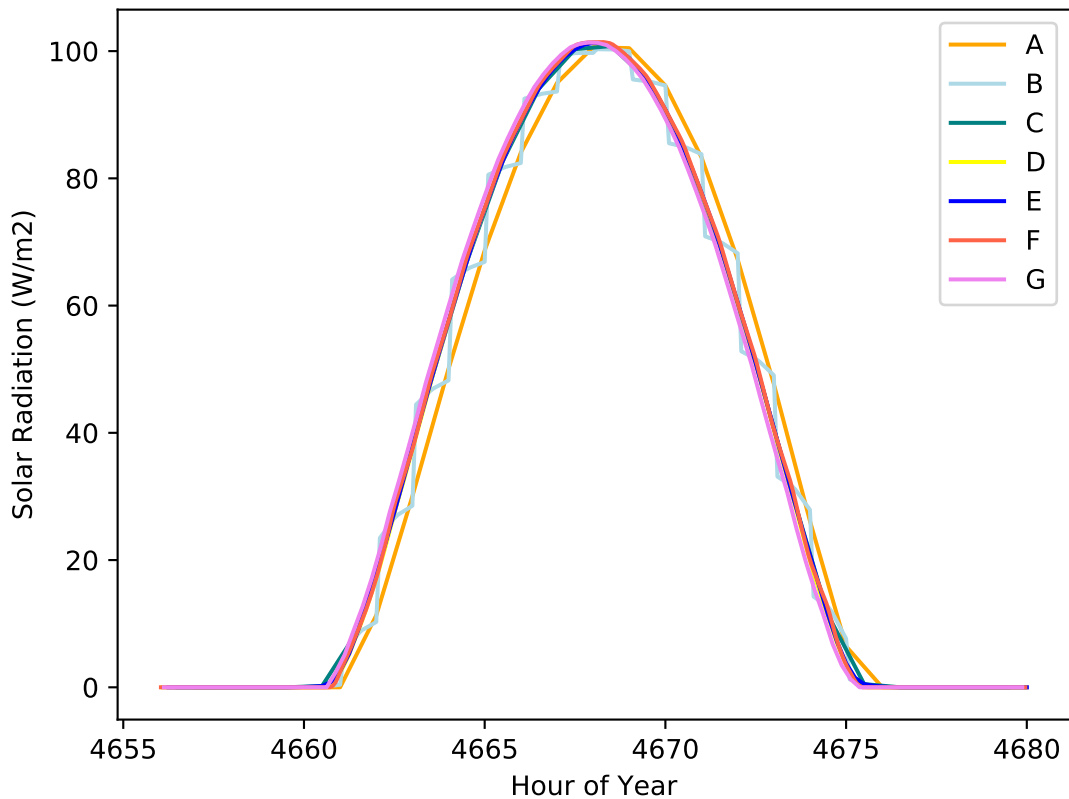
WD600-WD100 07-14 Beam Radiation on North 90



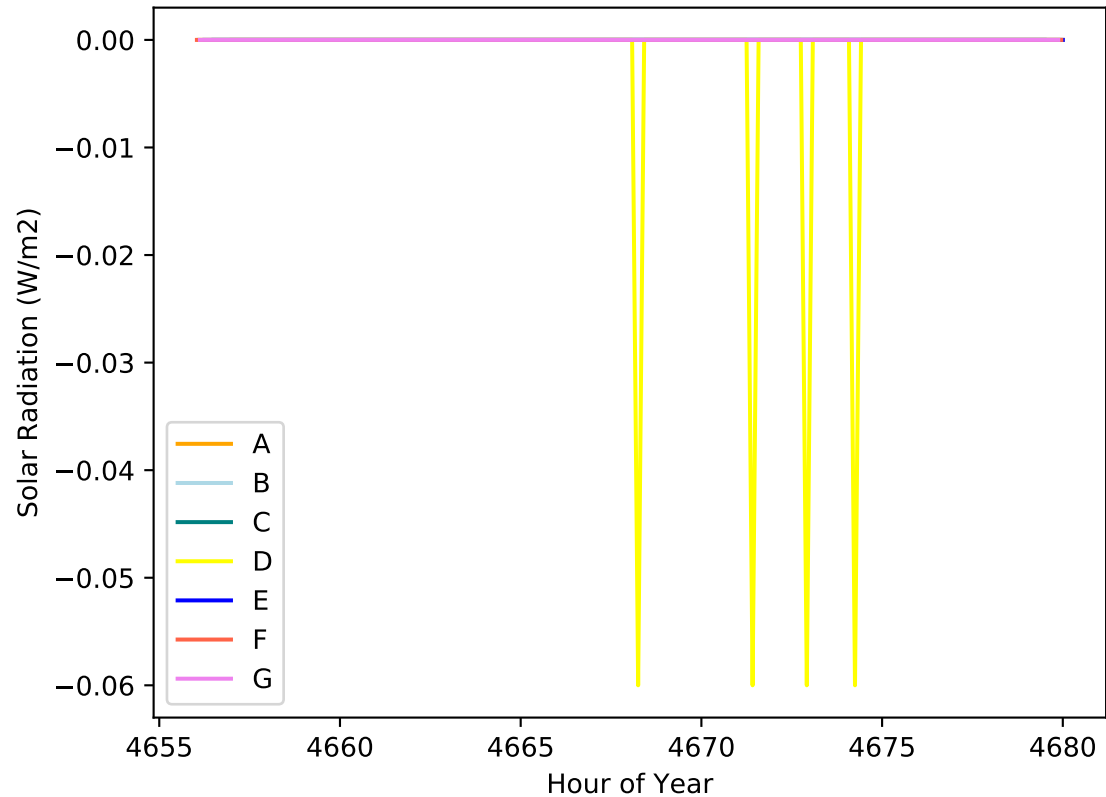
WD600-WD100 07-14 Diffuse Radiation on North 90



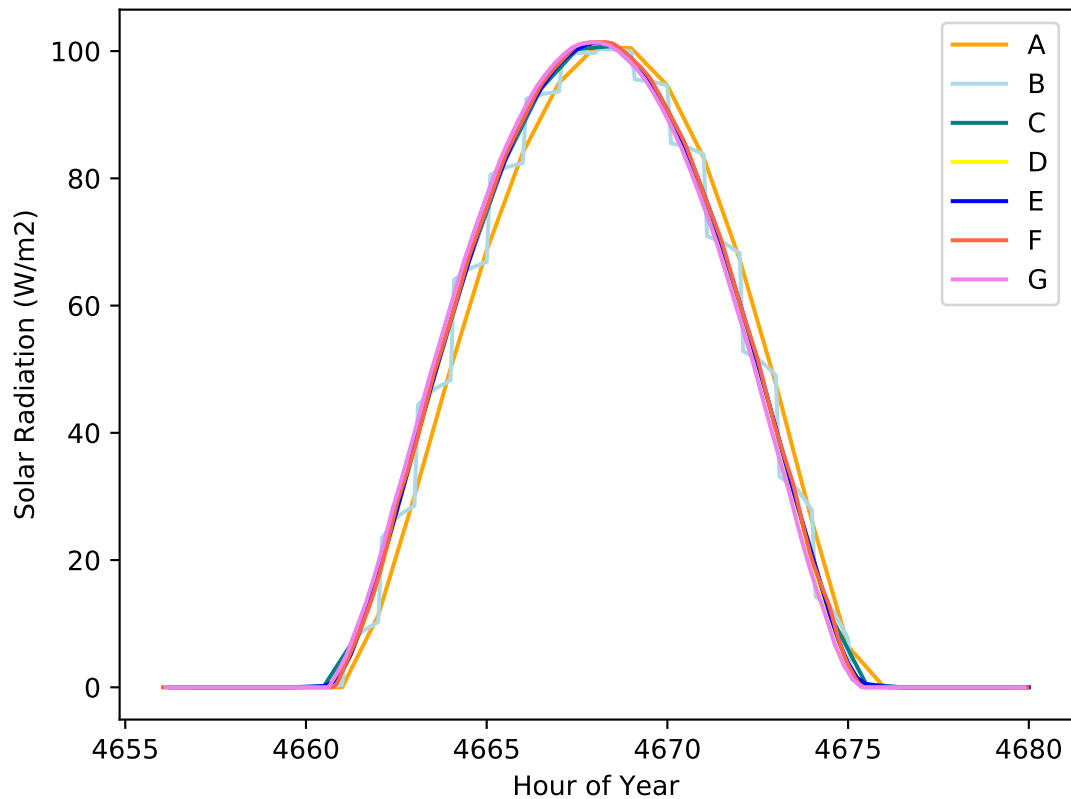
WD600-WD100 07-14 Total Radiation on West 90



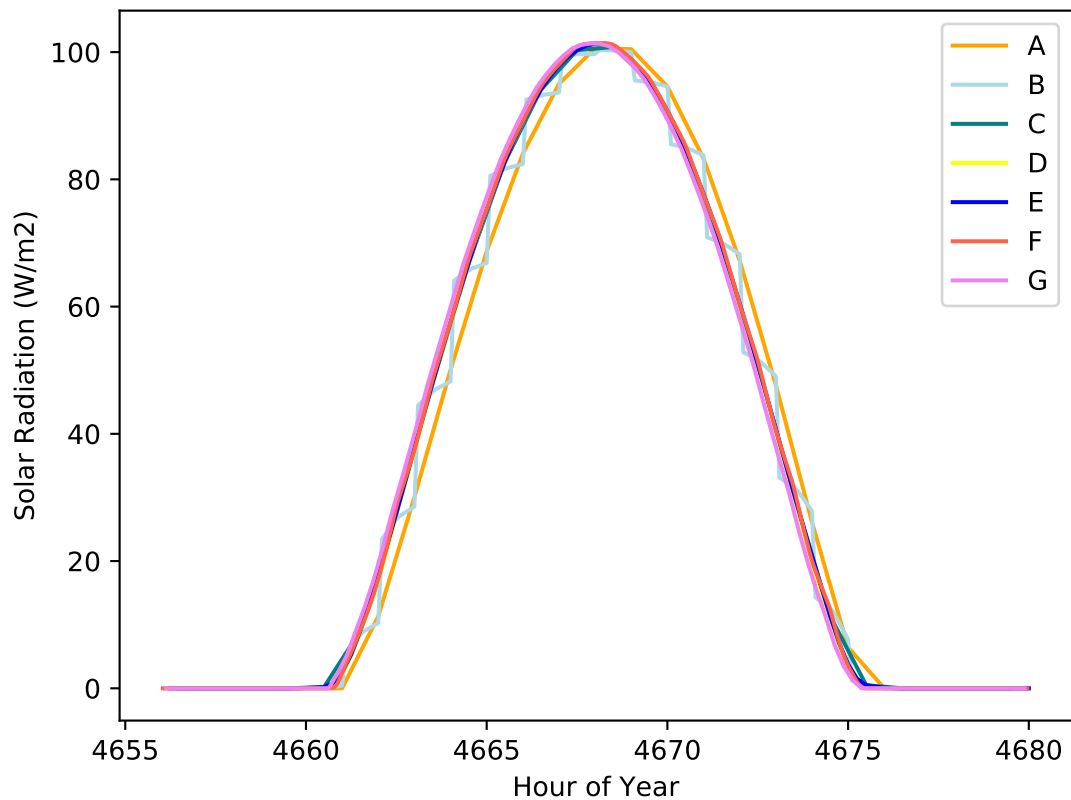
A diagram illustrating a network structure. A horizontal pink line at the top represents a common connection point. Four vertical yellow lines extend downwards from this horizontal line, representing individual connections. A legend on the left identifies the colors: A (orange), B (light blue), C (teal), D (yellow), E (blue), F (red), and G (pink).



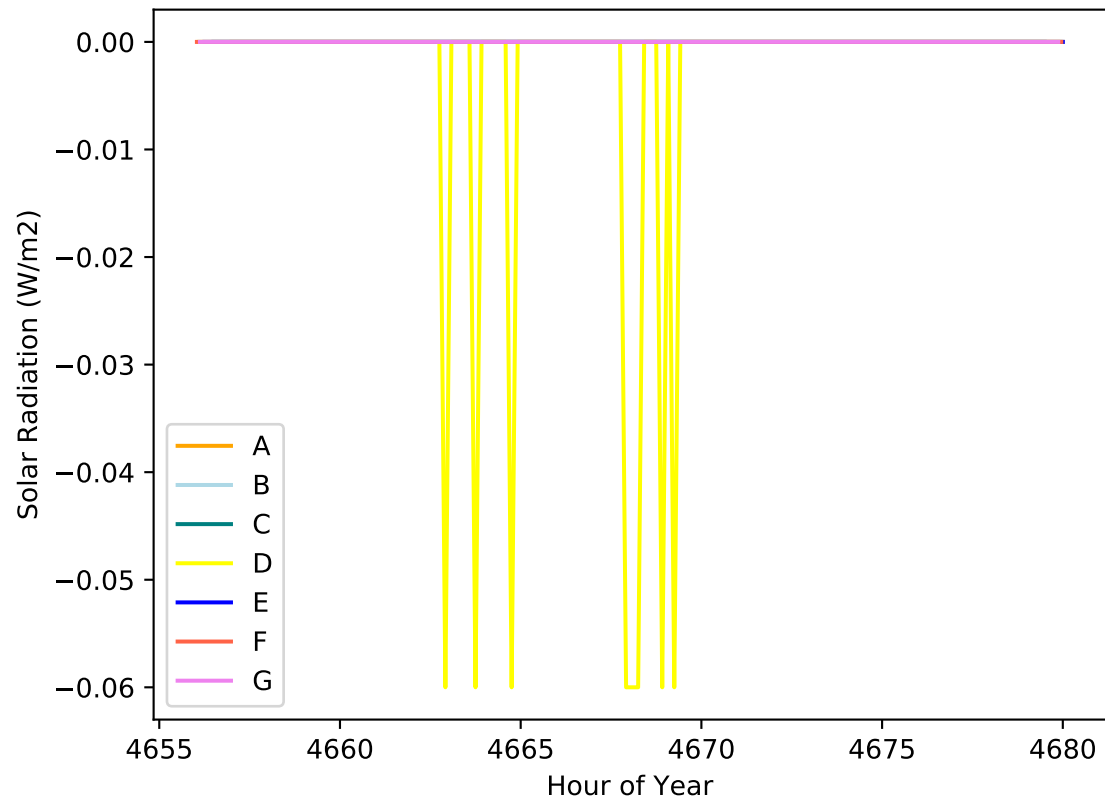
WD600-WD100 07-14 Diffuse Radiation on West 90



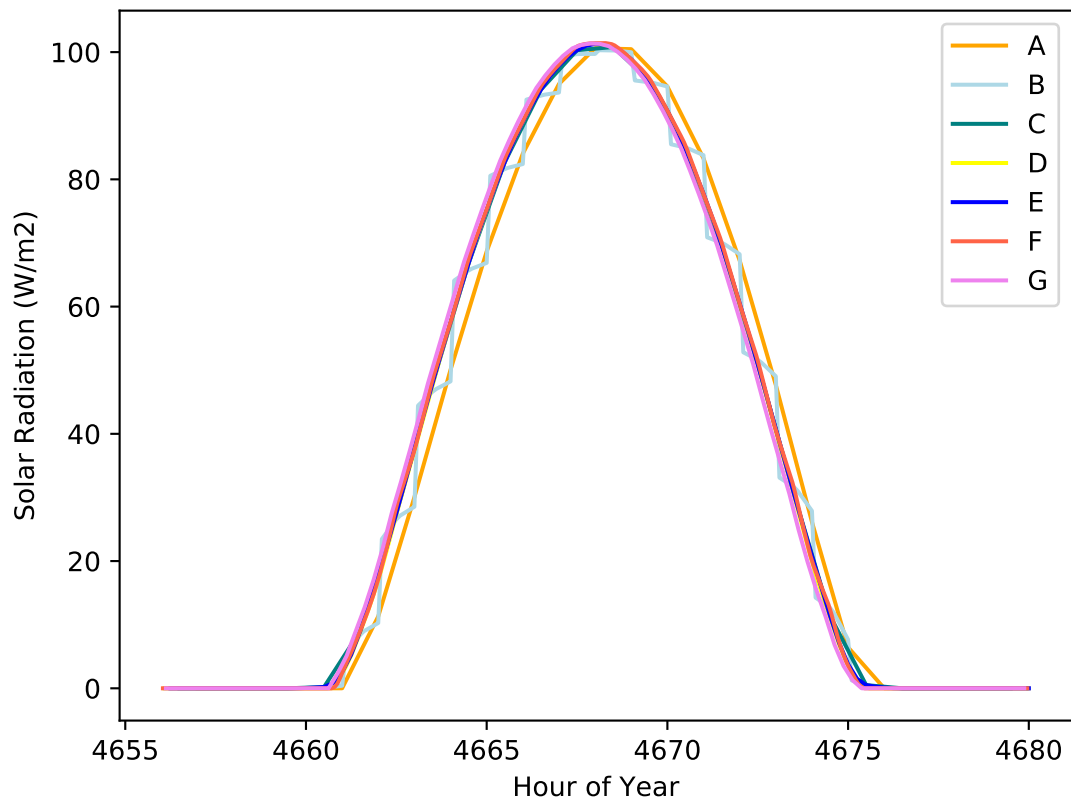
WD600-WD100 07-14 Total Radiation on Southeast 90



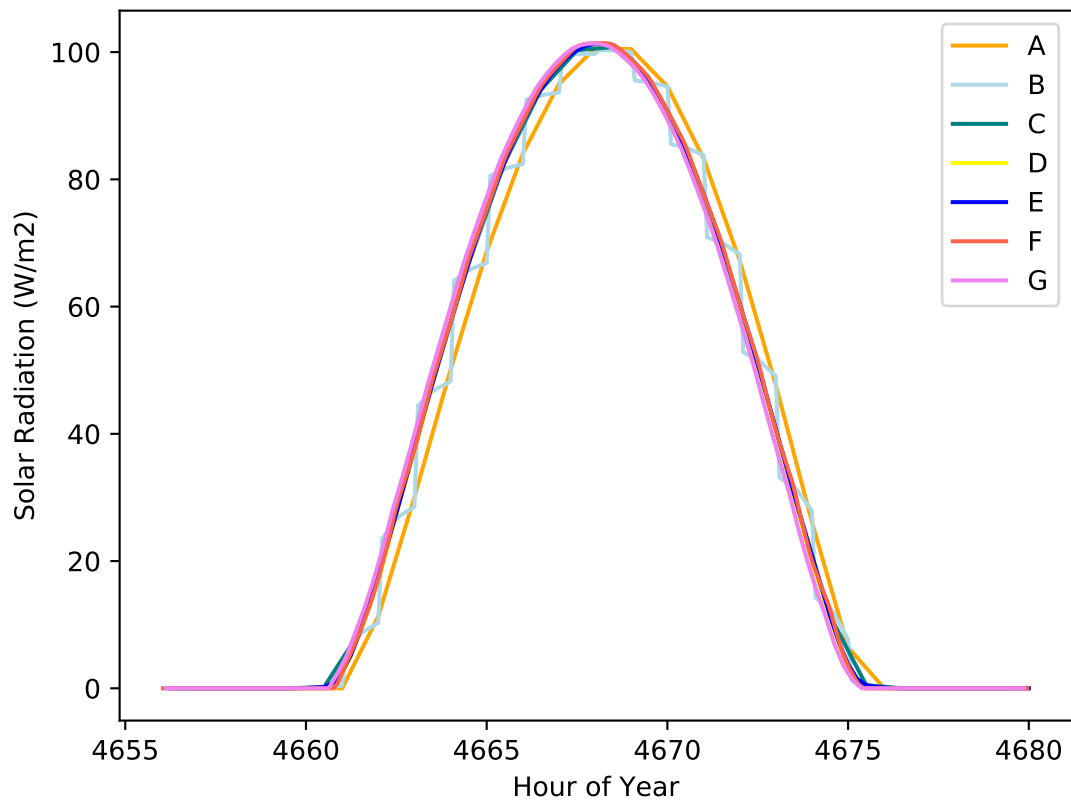
WD600-WD100 07-14 Beam Radiation on Southeast 90



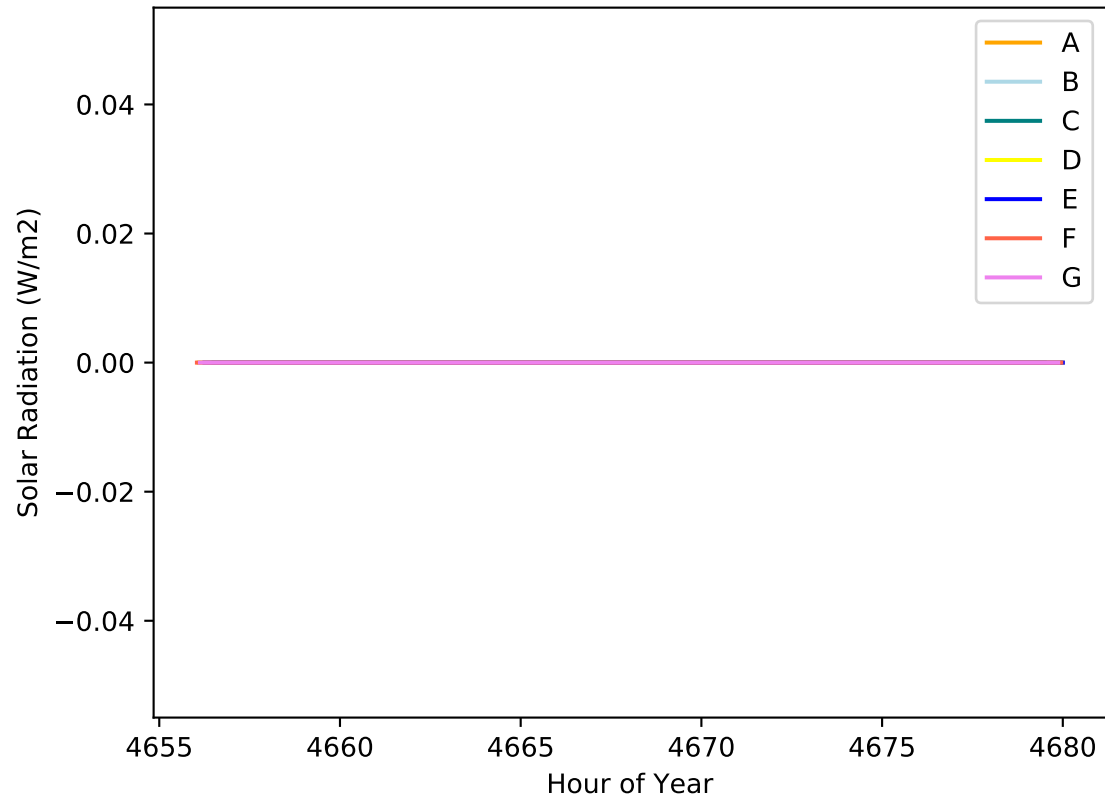
WD600-WD100 07-14 Diffuse Radiation on Southeast 90



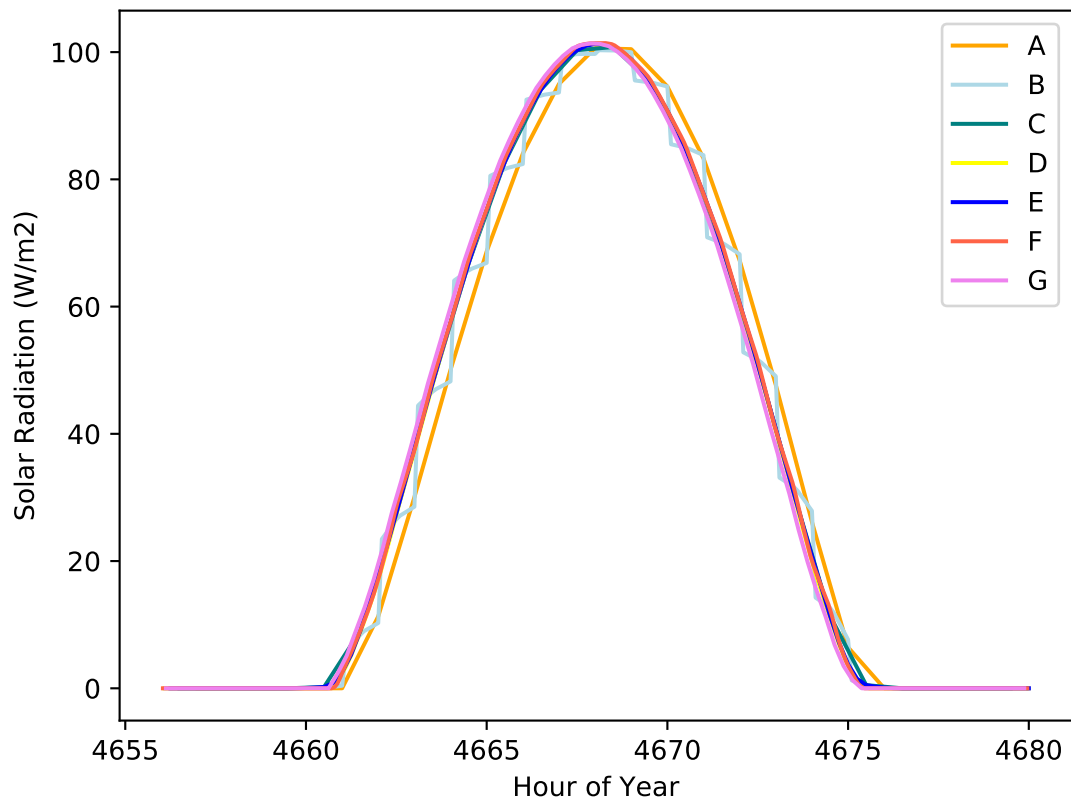
WD600-WD100 07-14 Total Radiation on Southwest 90



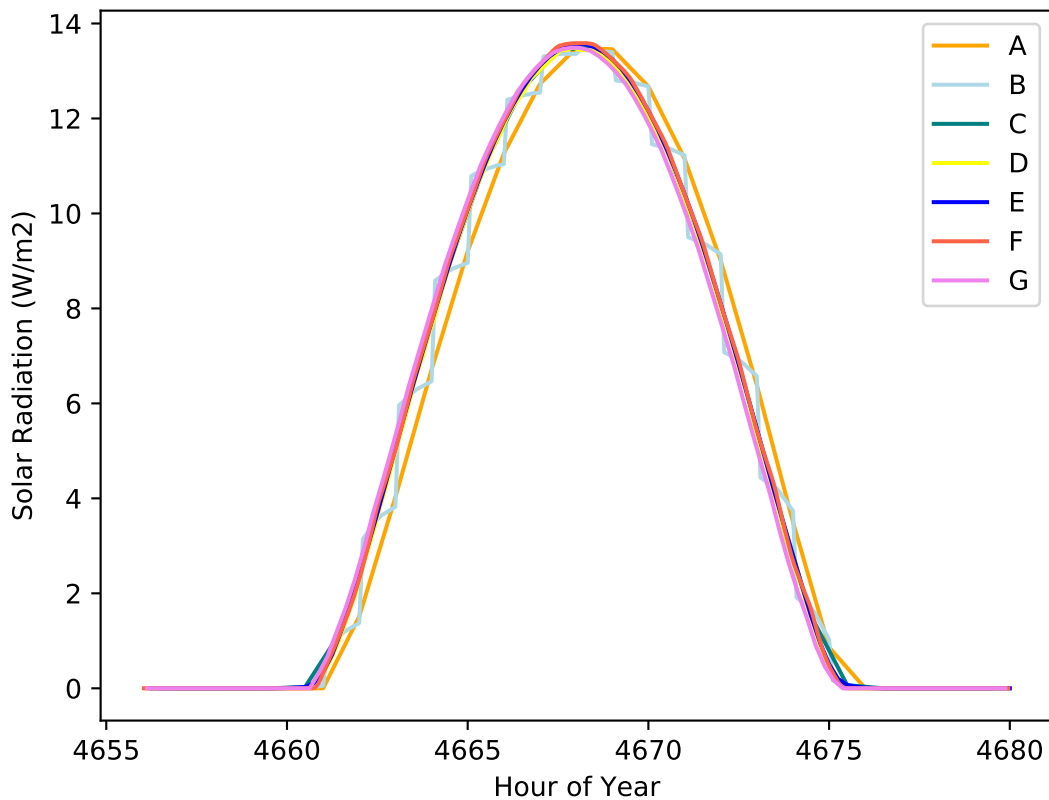
WD600-WD100 07-14 Beam Radiation on Southwest 90



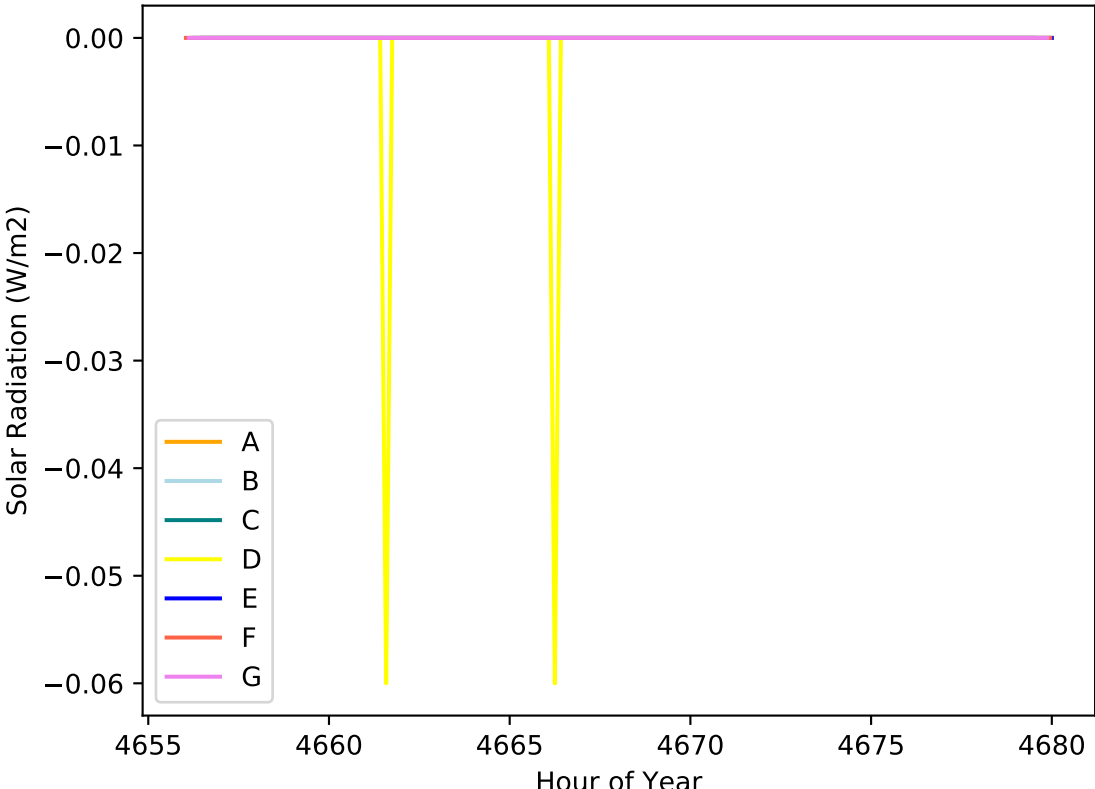
WD600-WD100 07-14 Diffuse Radiation on Southwest 90



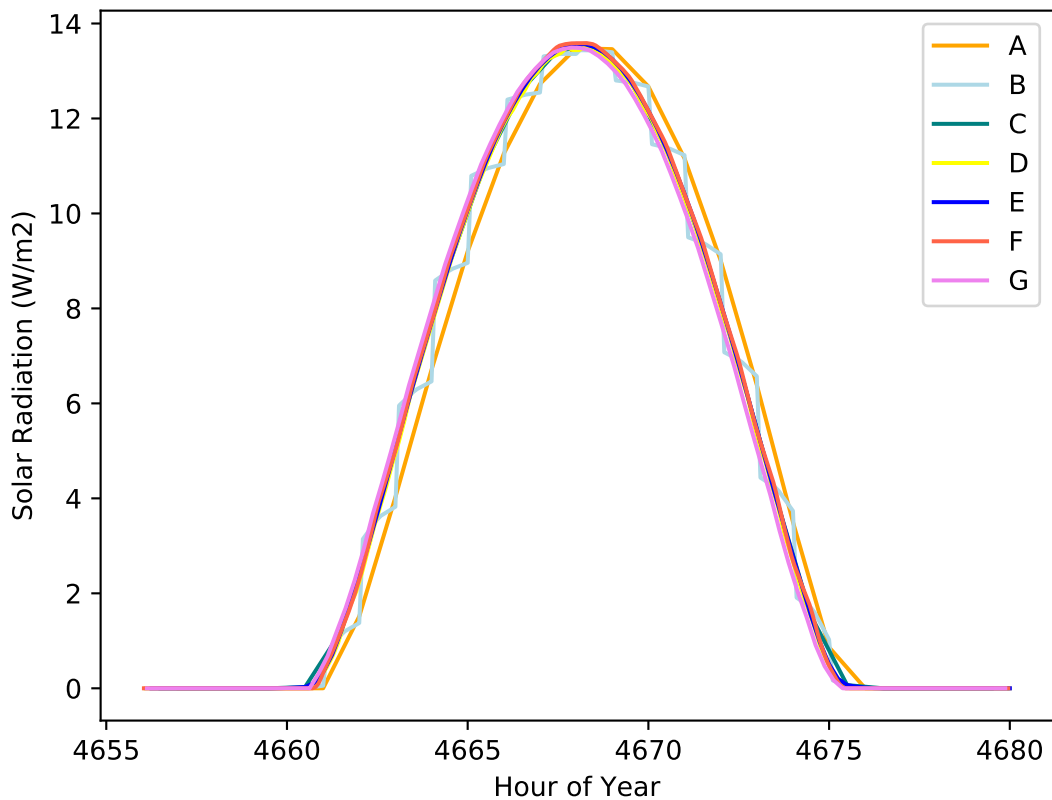
WD600-WD100 07-14 Total Radiation on East 30



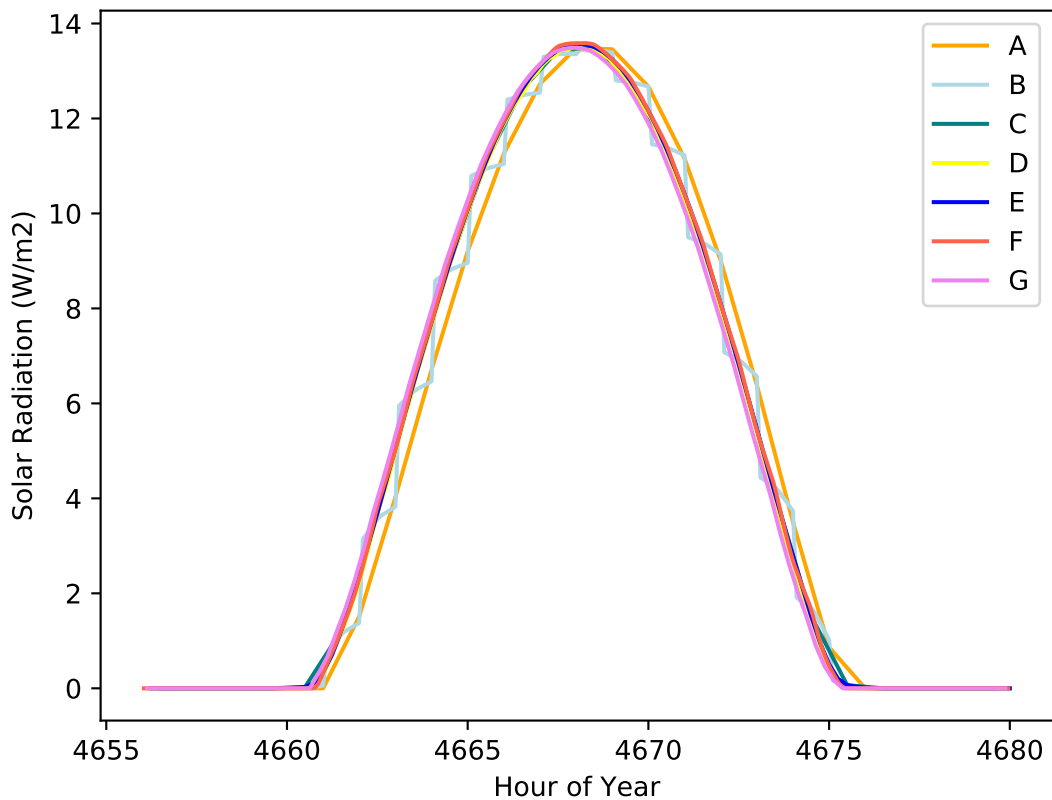
WD600-WD100 07-14 Beam Radiation on East 30



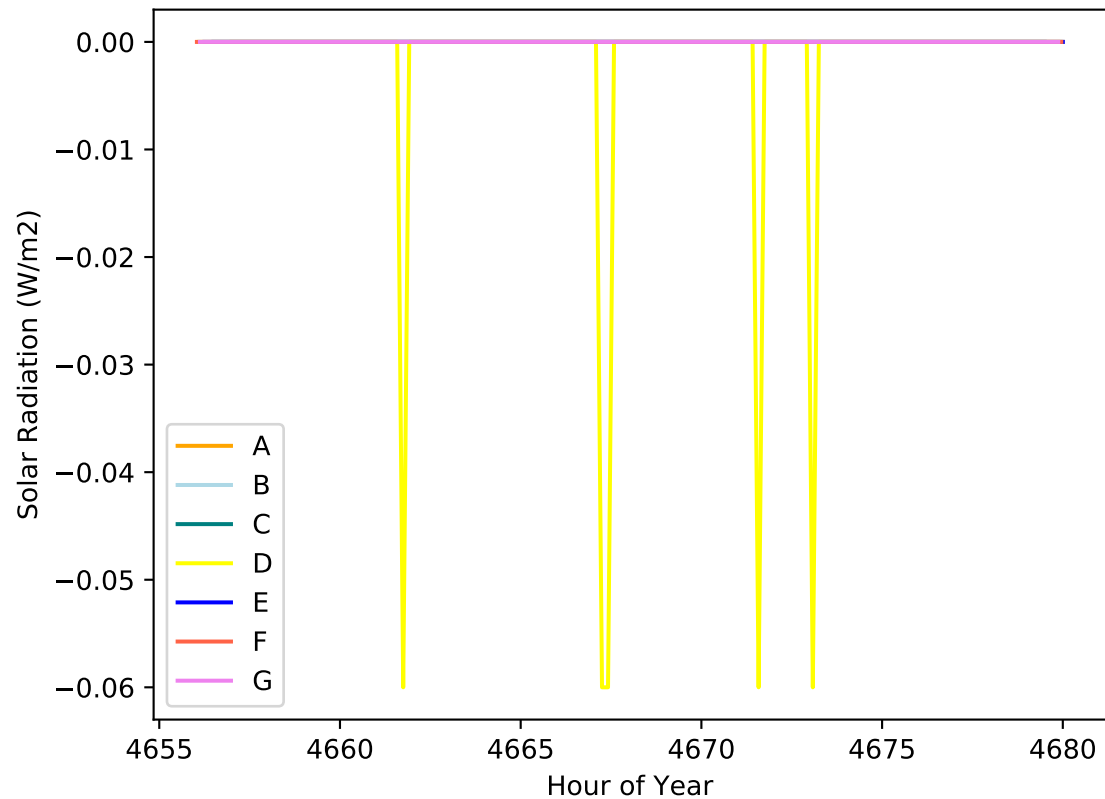
WD600-WD100 07-14 Diffuse Radiation on East 30



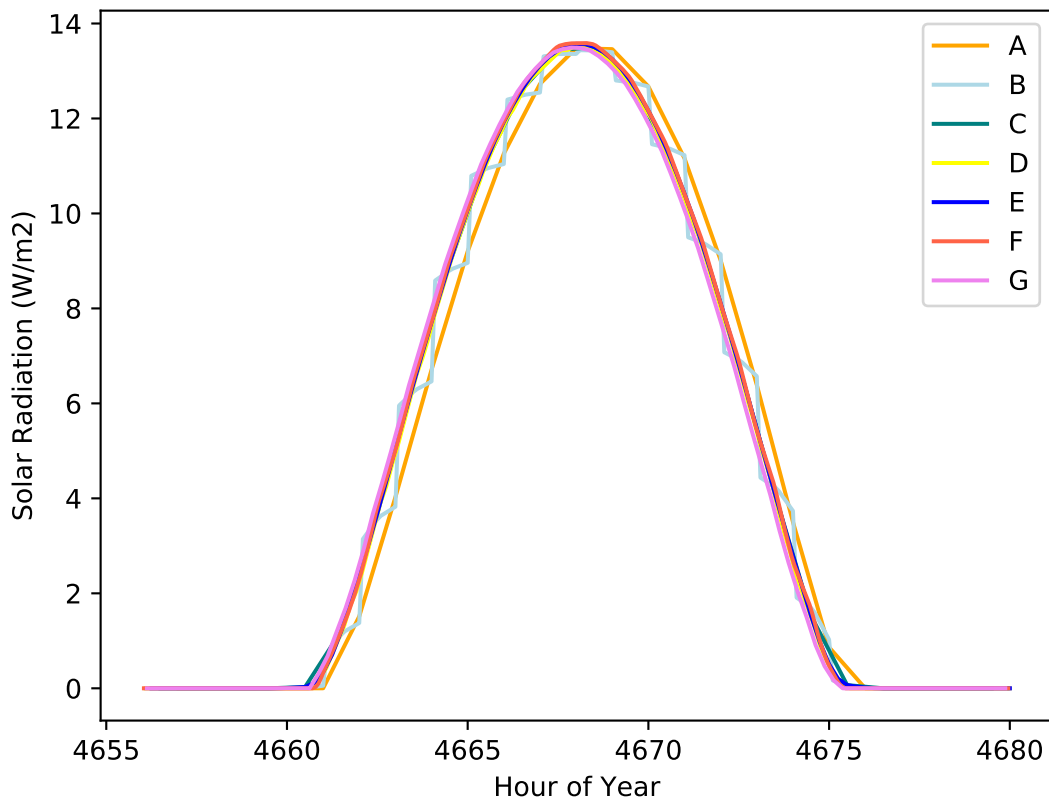
WD600-WD100 07-14 Total Radiation on South 30



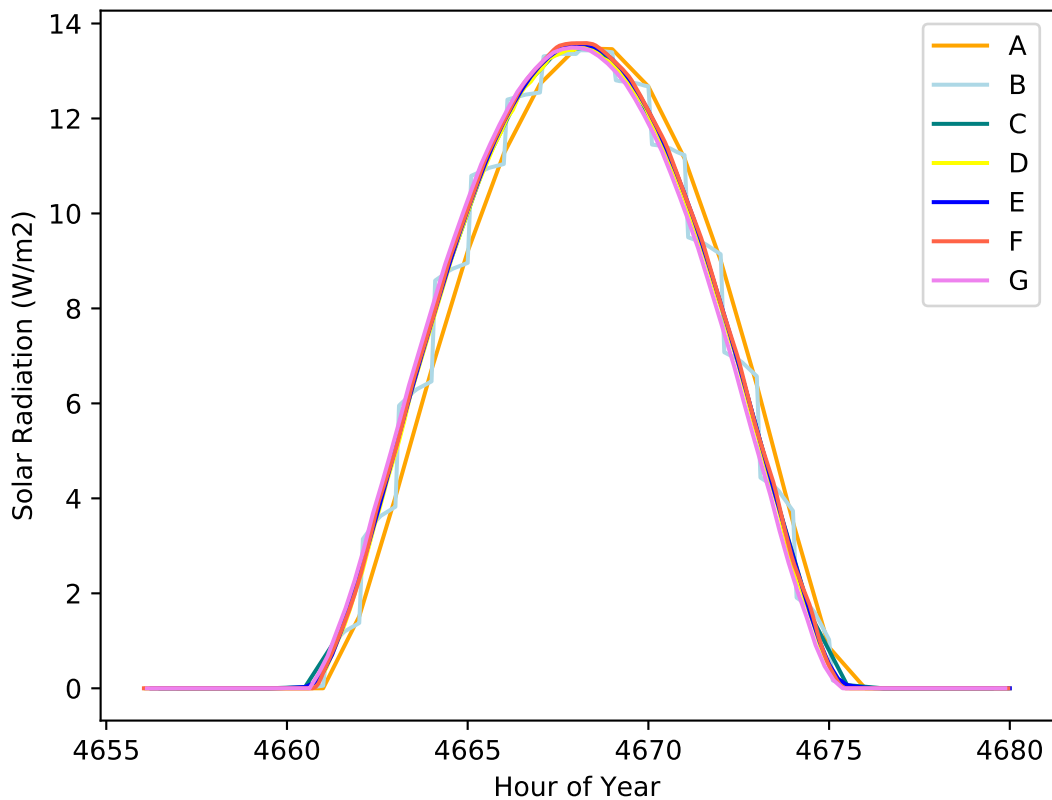
WD600-WD100 07-14 Beam Radiation on South 30

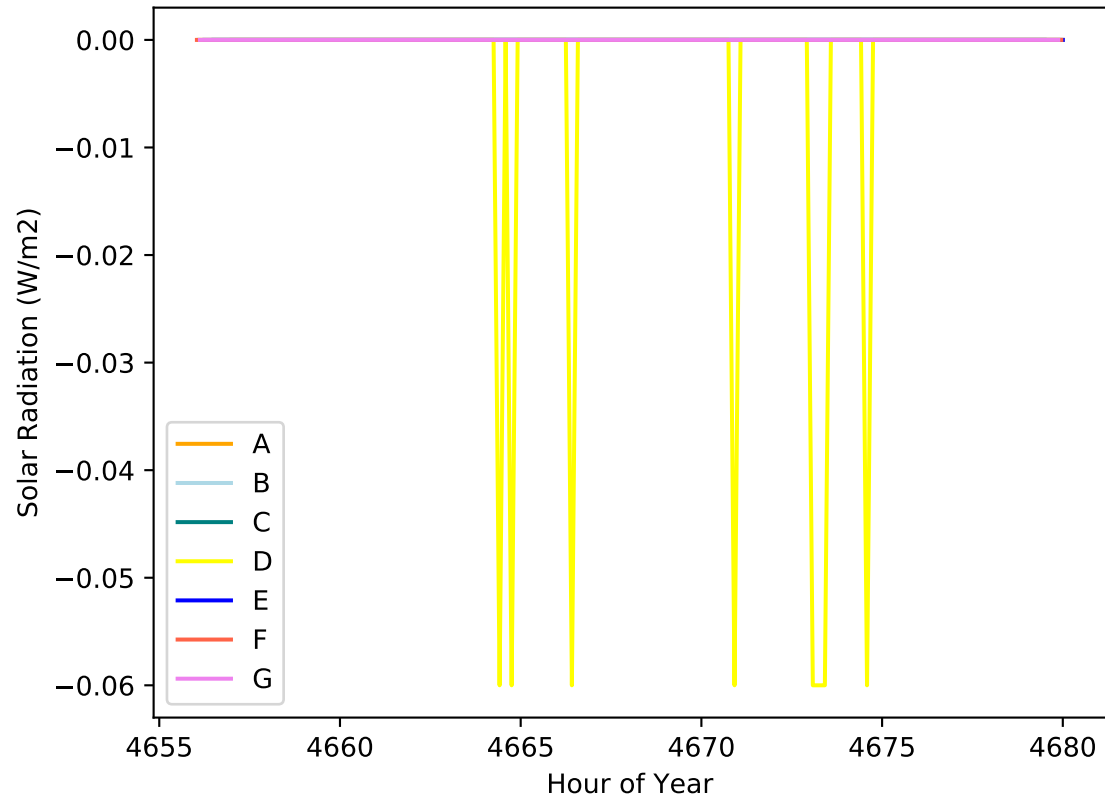


WD600-WD100 07-14 Diffuse Radiation on South 30



WD600-WD100 07-14 Total Radiation on West 30





WD600-WD100 07-14 Diffuse Radiation on West 30

