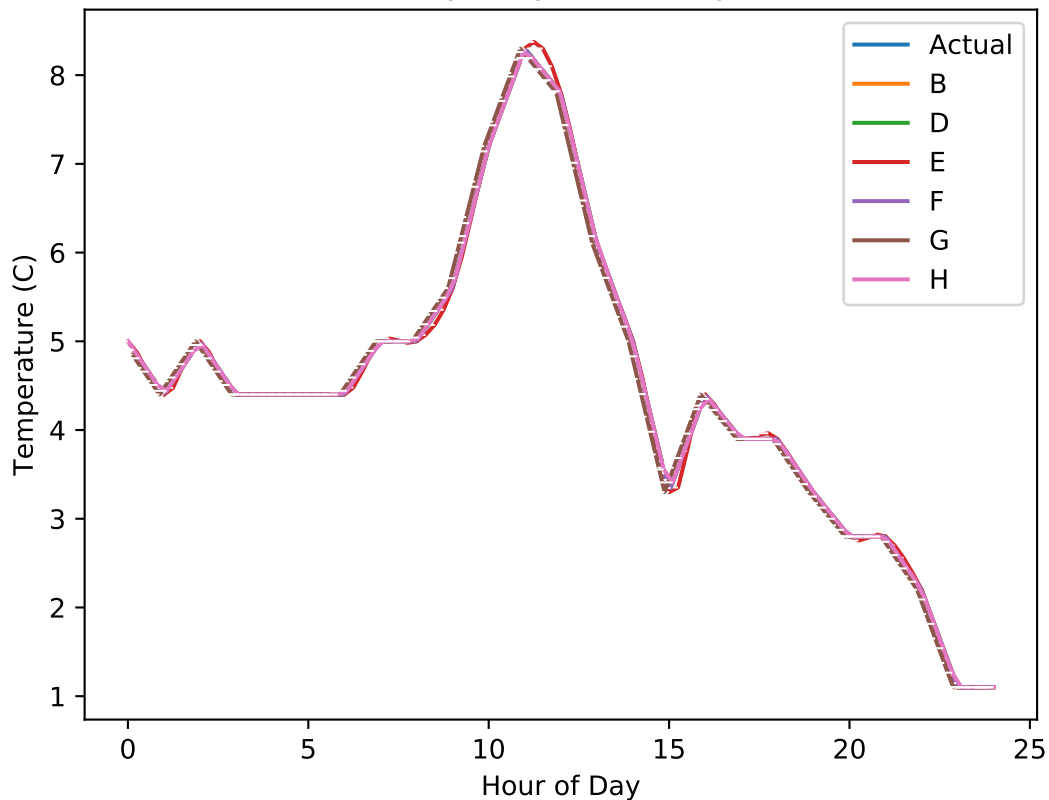
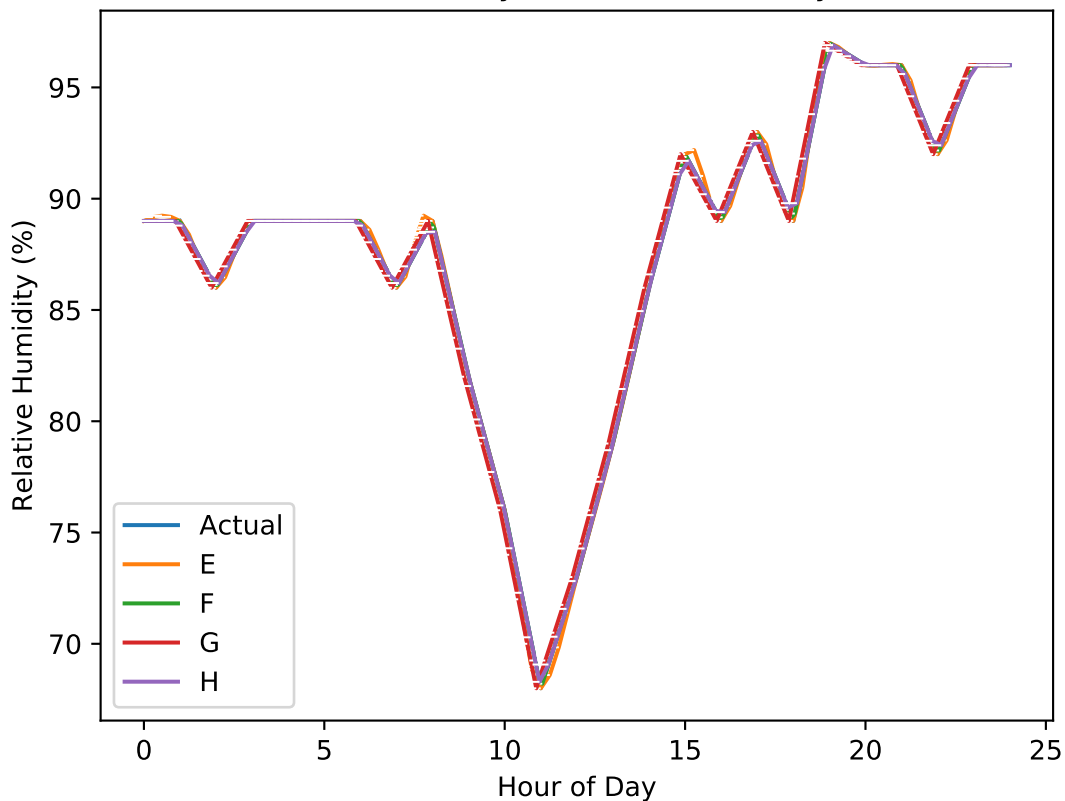


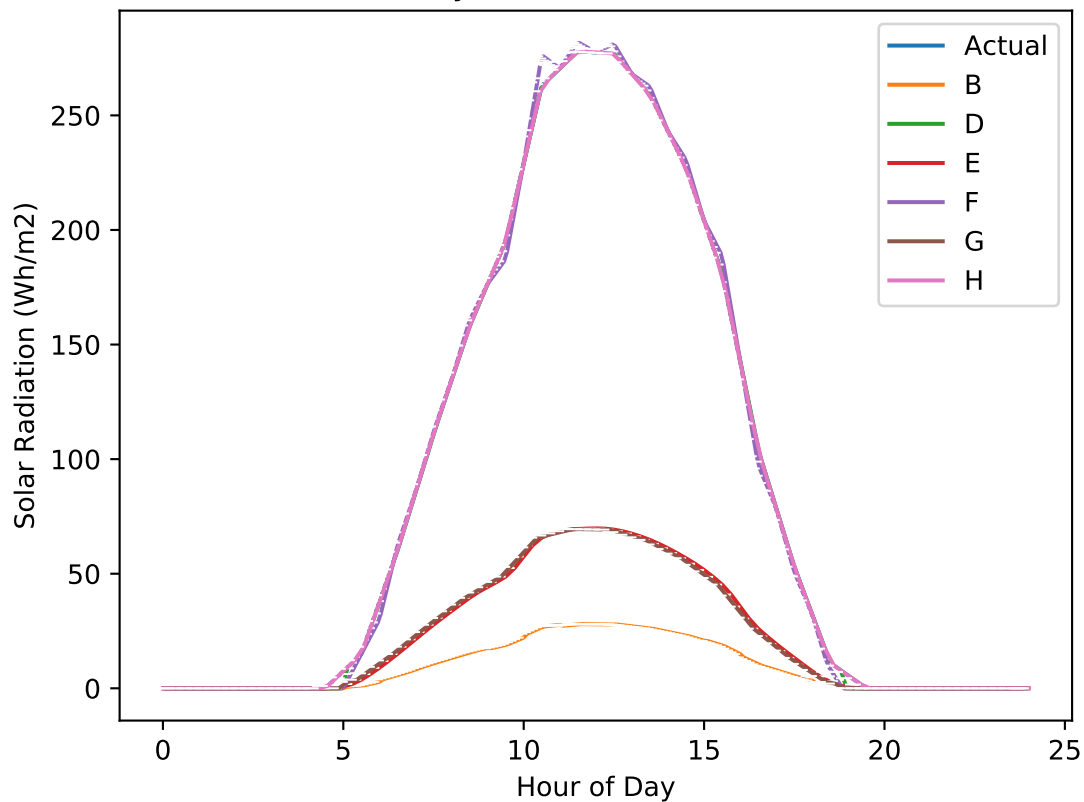
WD100 may4 Dry Bulb Temperature



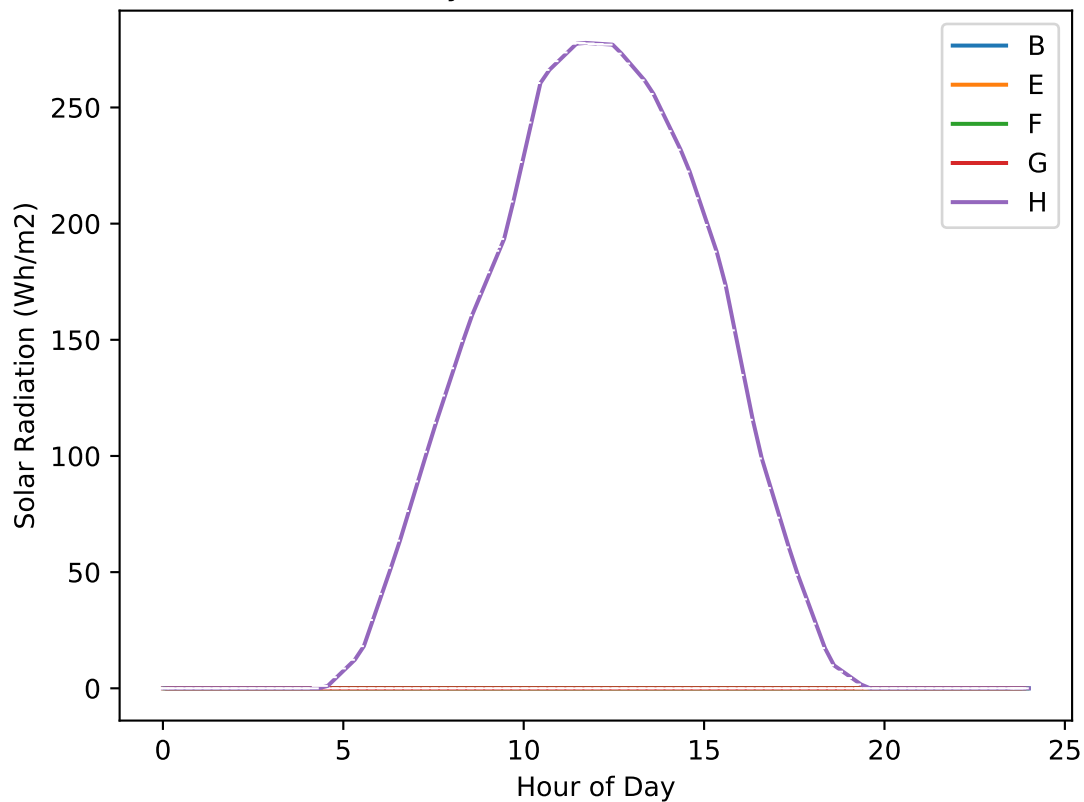
WD100 may4 Relative Humidity



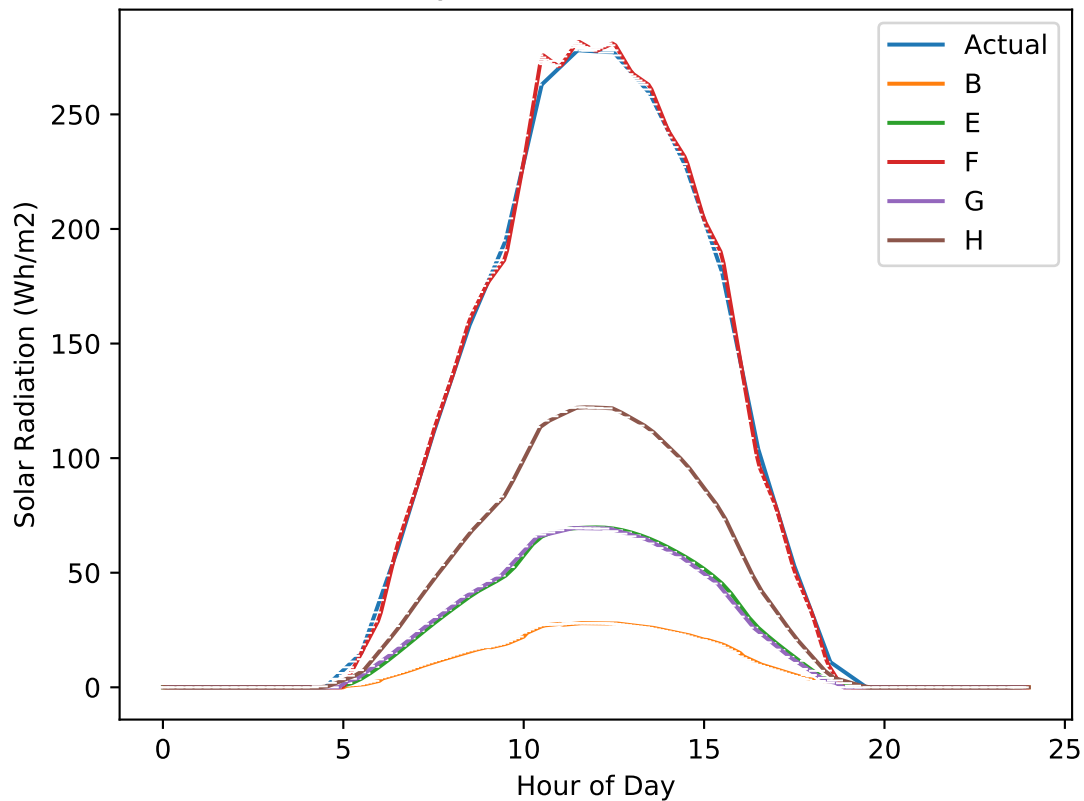
WD100 may4 Total Horizontal Radiation



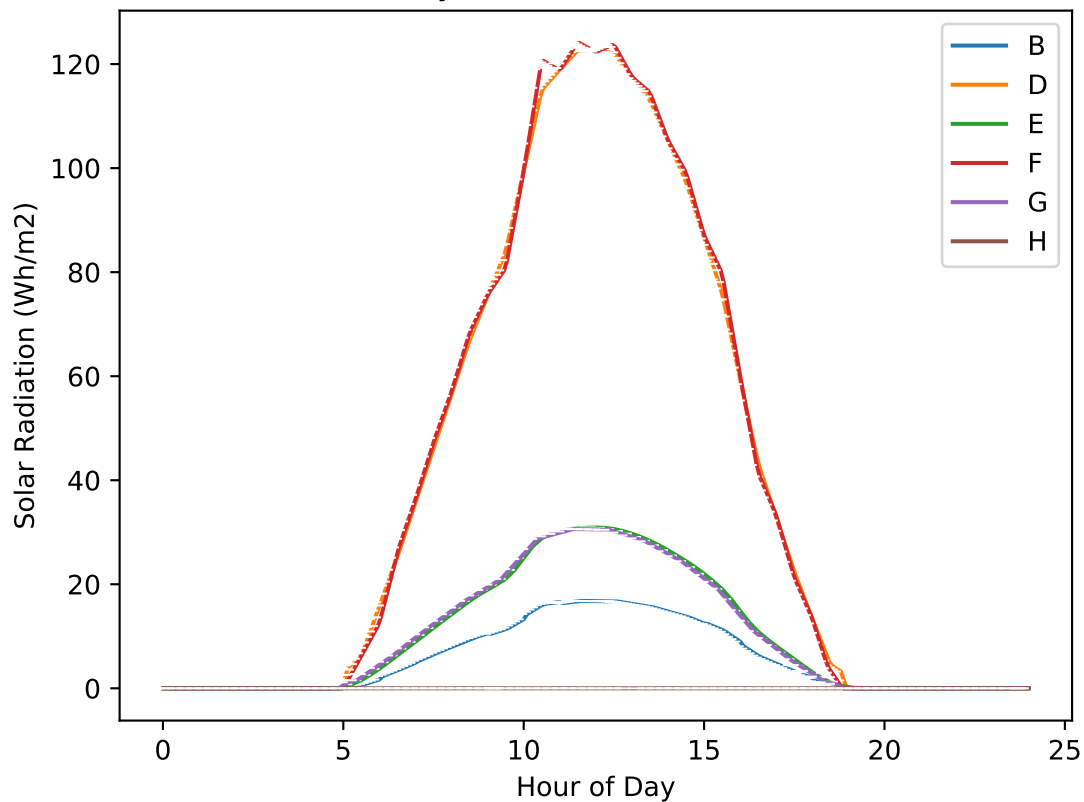
WD100 may4 Horizontal Beam Radiation



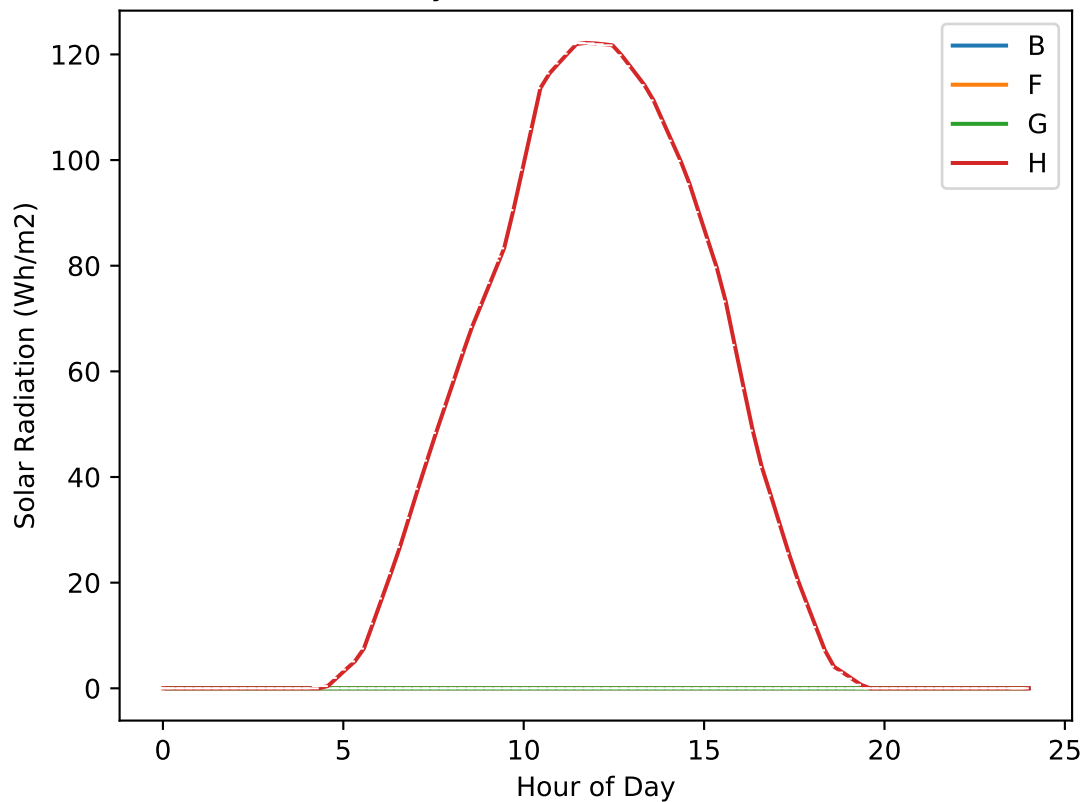
WD100 may4 Horizontal Diffuse Radiation



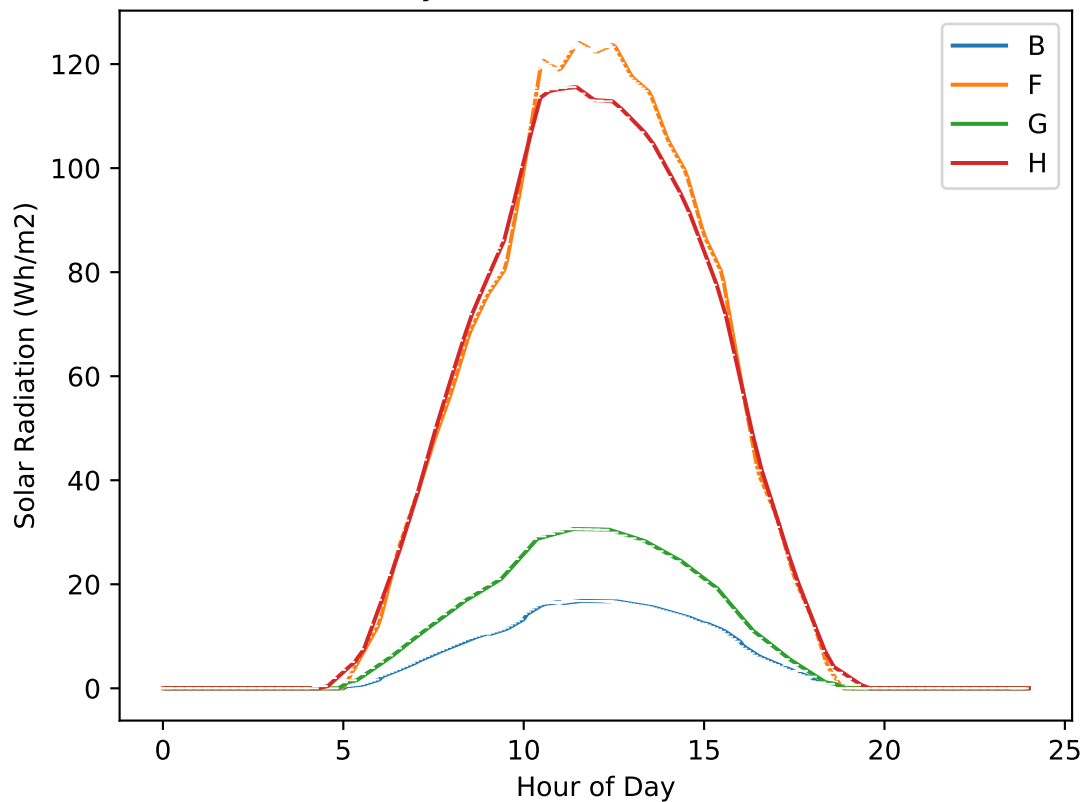
WD100 may4 Total Radiation on South 90



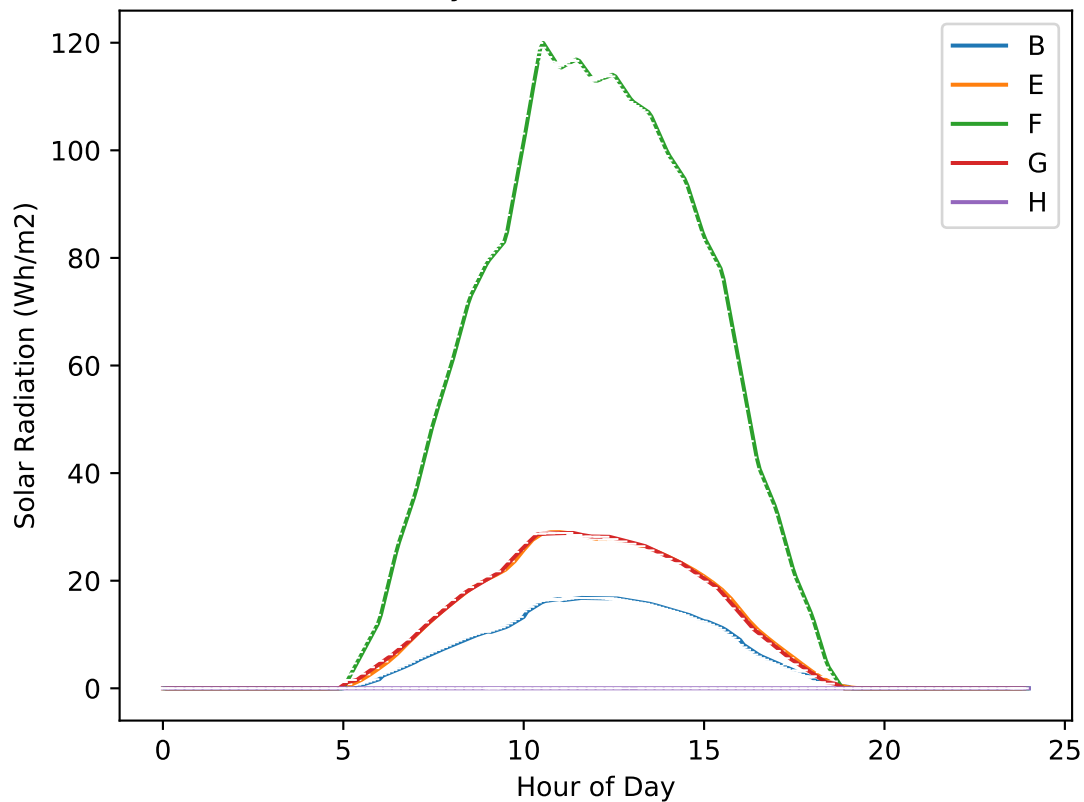
WD100 may4 Beam Radiation on South 90



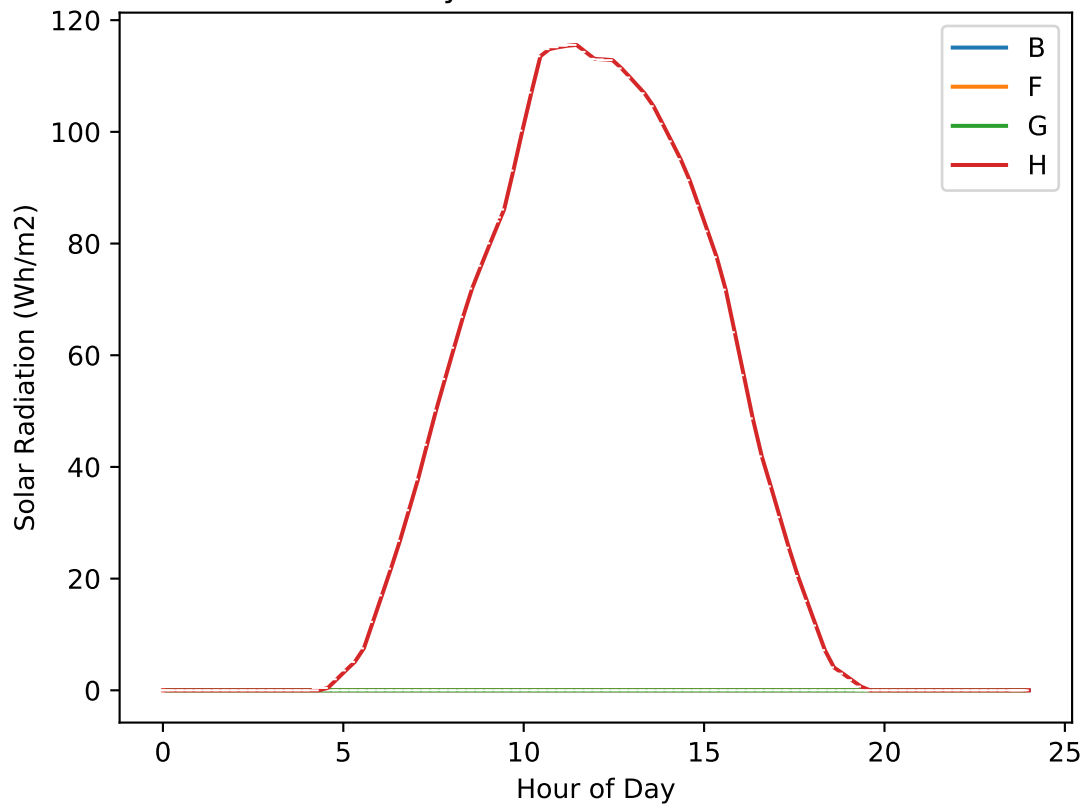
WD100 may4 Diffuse Radiation on South 90



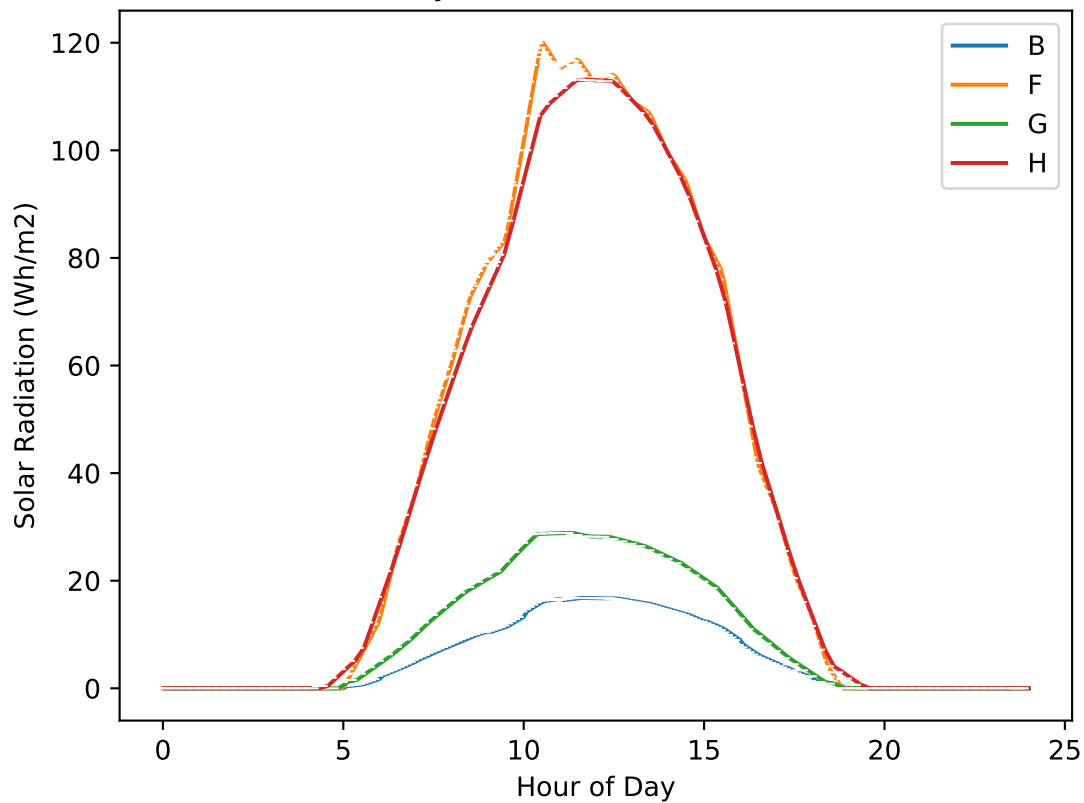
WD100 may4 Total Radiation on East 90



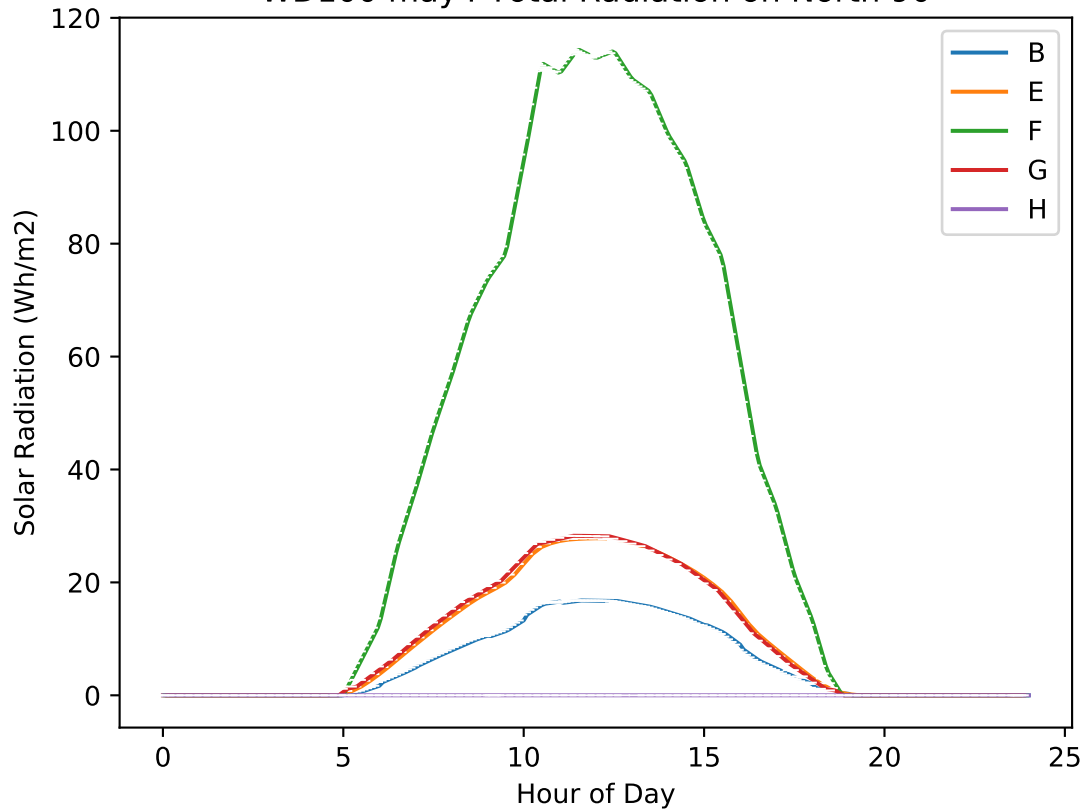
WD100 may4 Beam Radiation on East 90



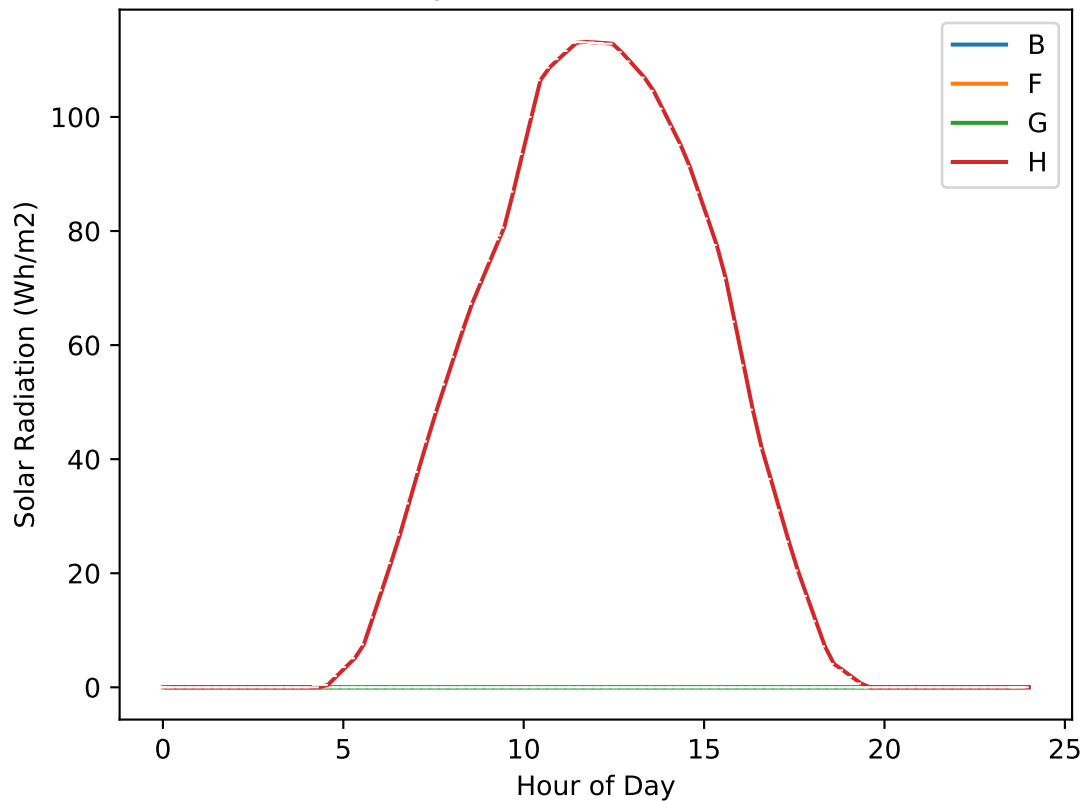
WD100 may4 Diffuse Radiation on East 90



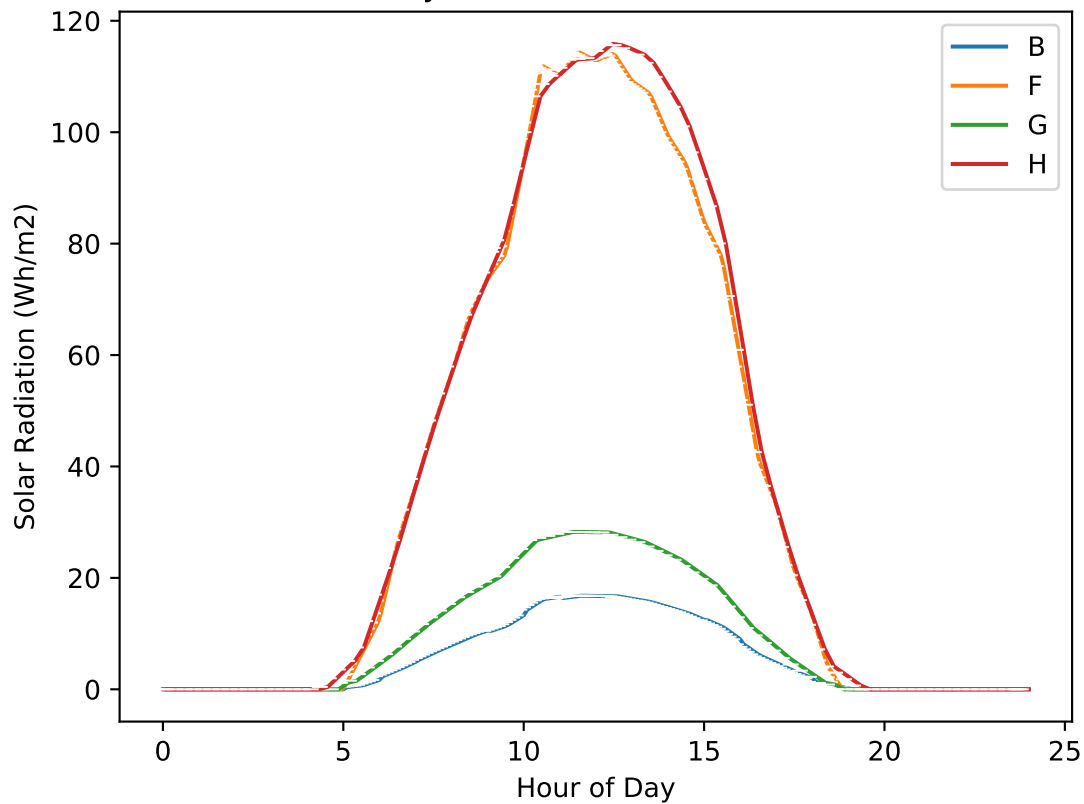
WD100 may4 Total Radiation on North 90



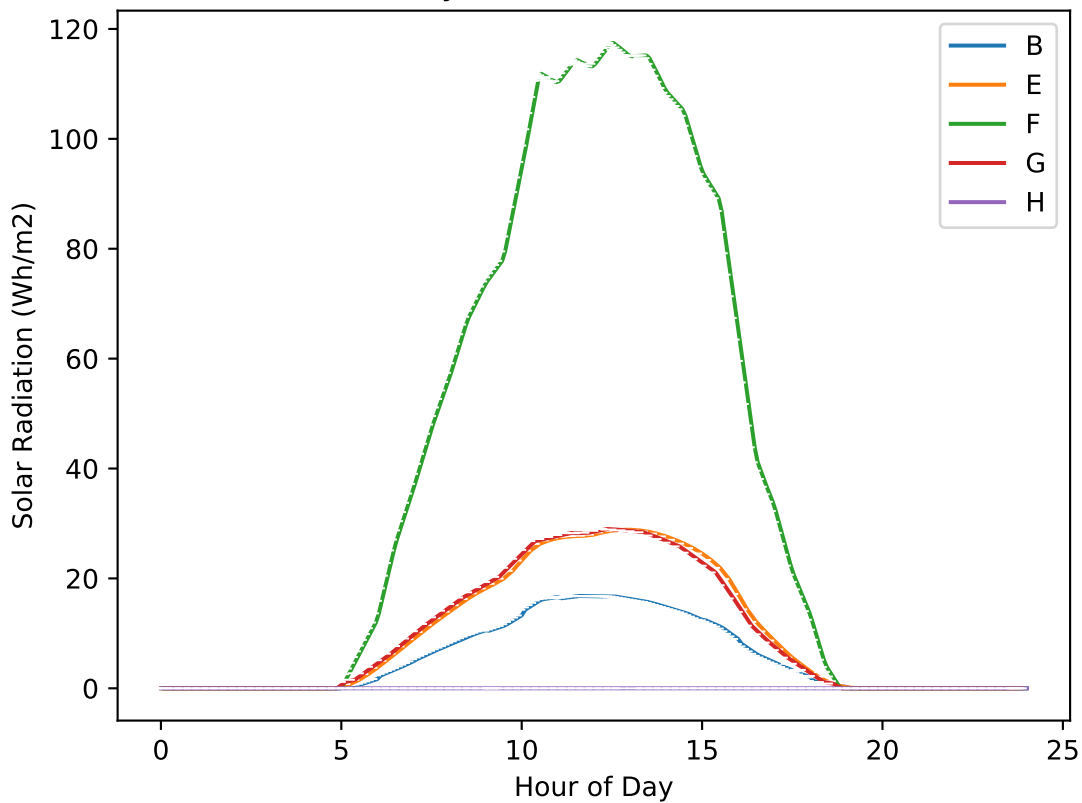
WD100 may4 Beam Radiation on North 90



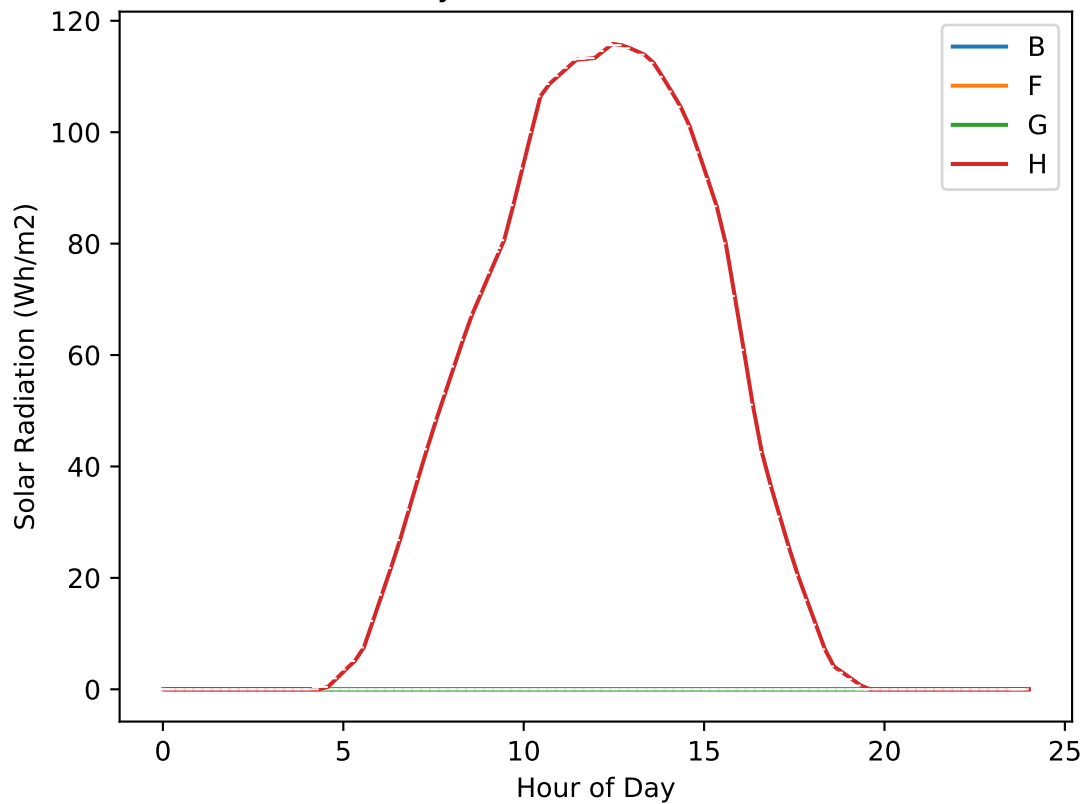
WD100 may4 Diffuse Radiation on North 90



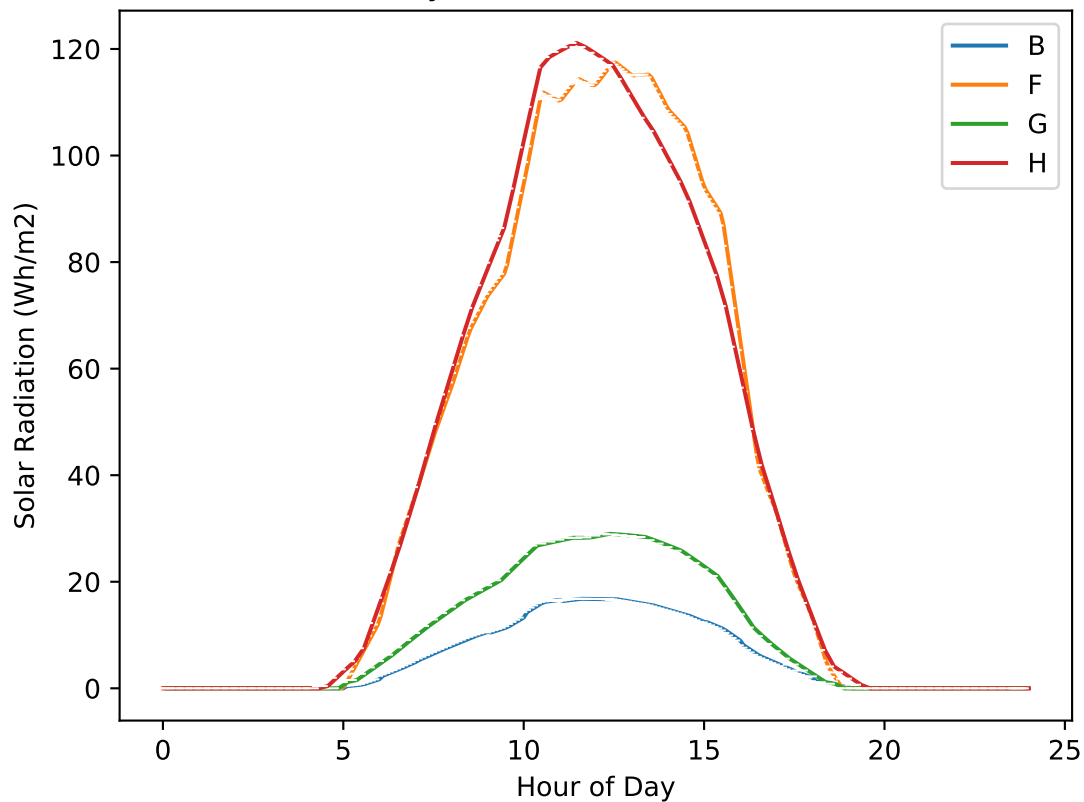
WD100 may4 Total Radiation on West 90



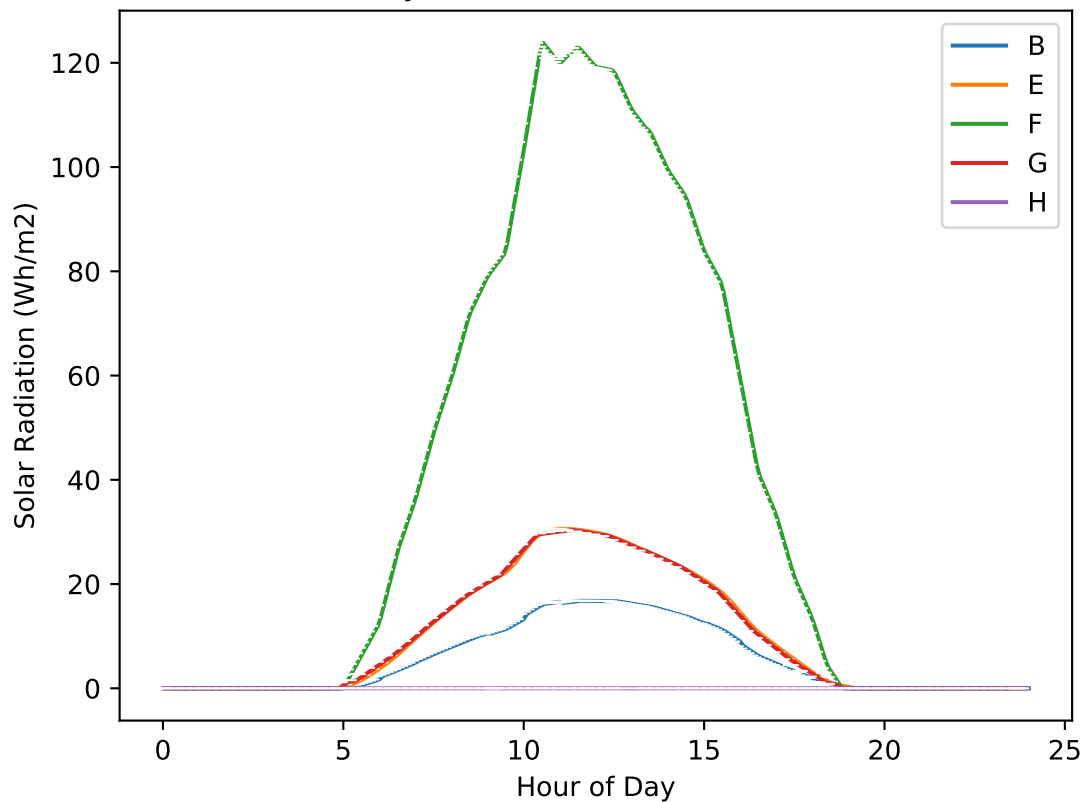
WD100 may4 Beam Radiation on West 90



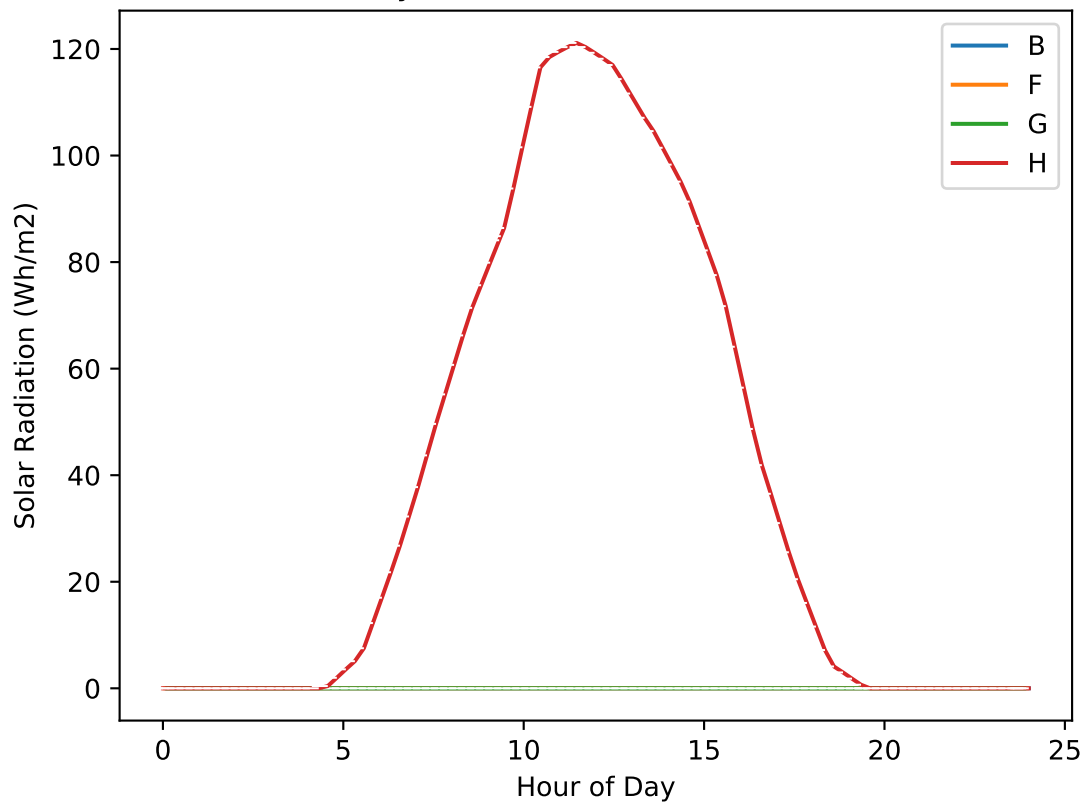
WD100 may4 Diffuse Radiation on West 90



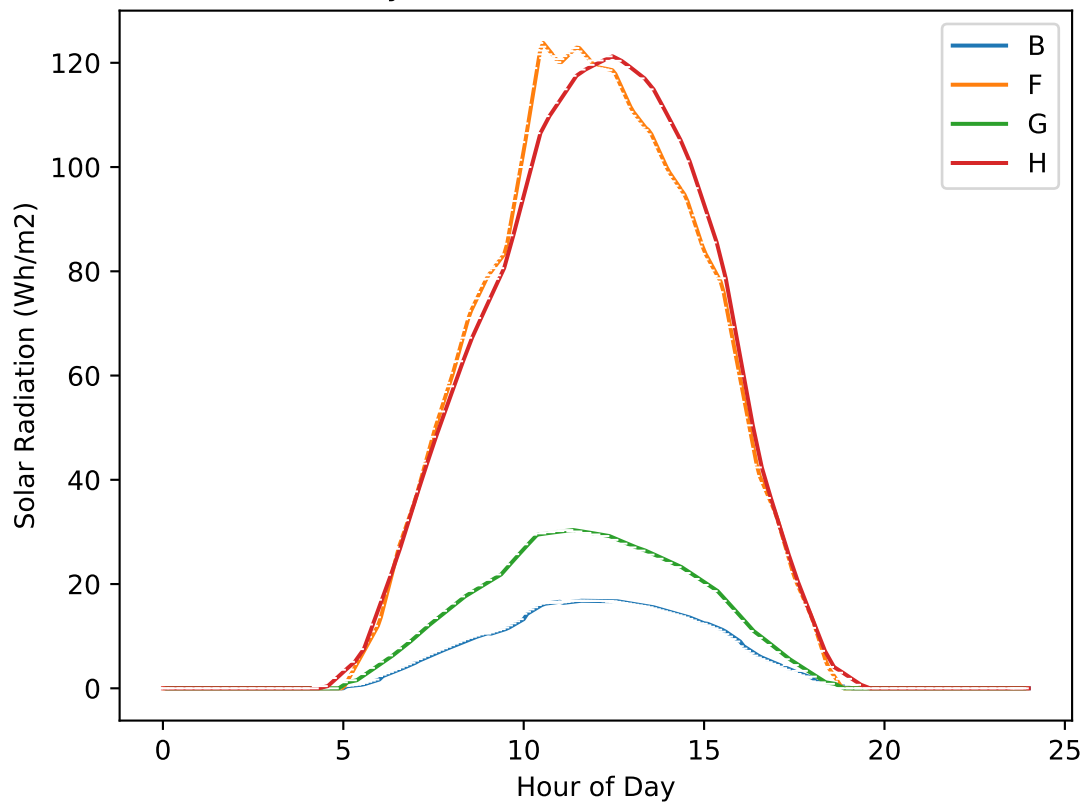
WD100 may4 Total Radiation on Southeast 90



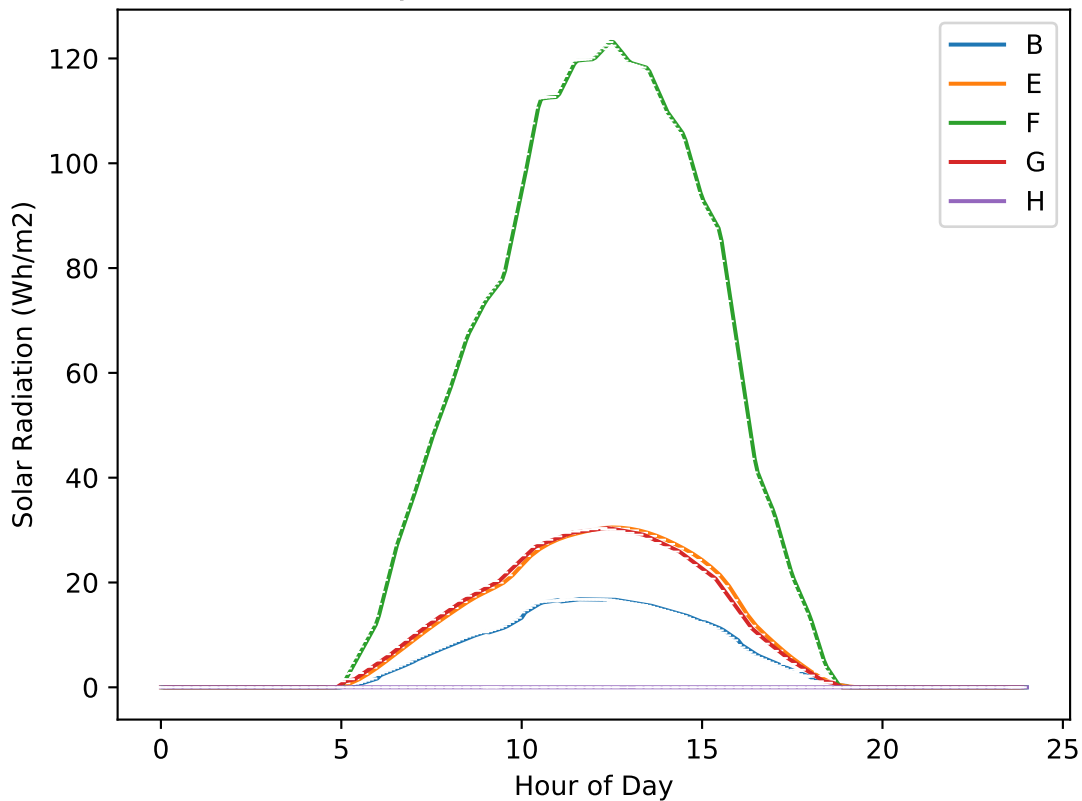
WD100 may4 Beam Radiation on Southeast 90



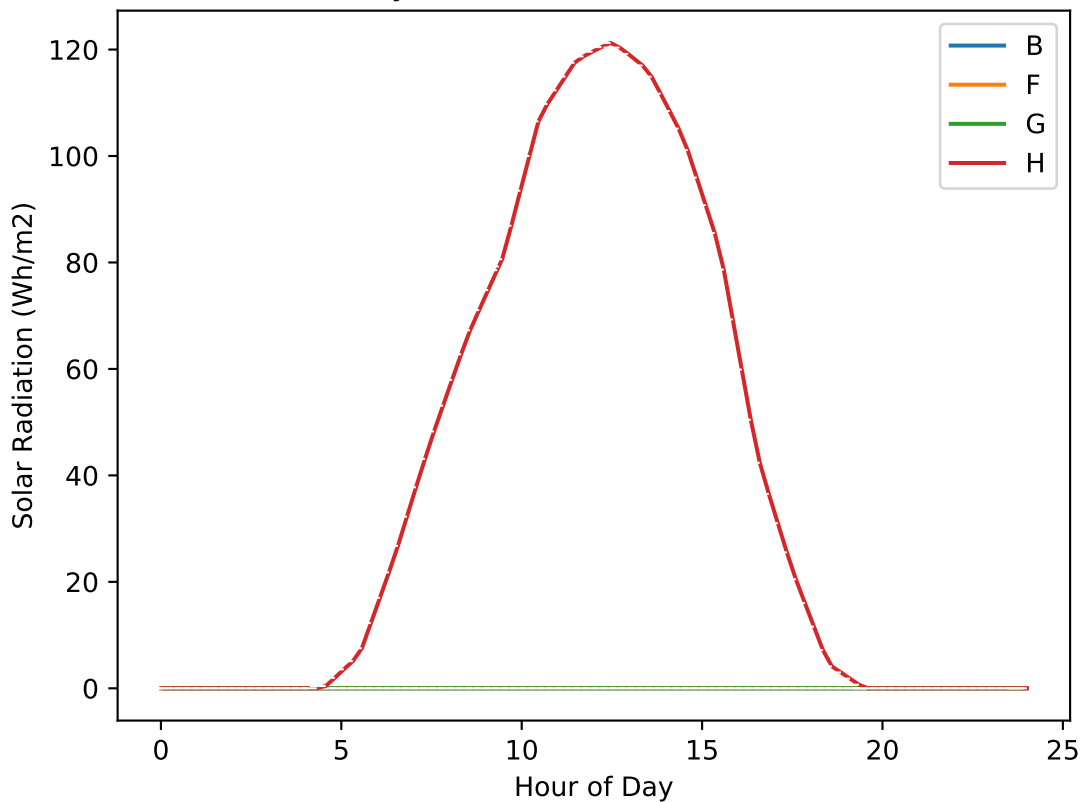
WD100 may4 Diffuse Radiation on Southeast 90



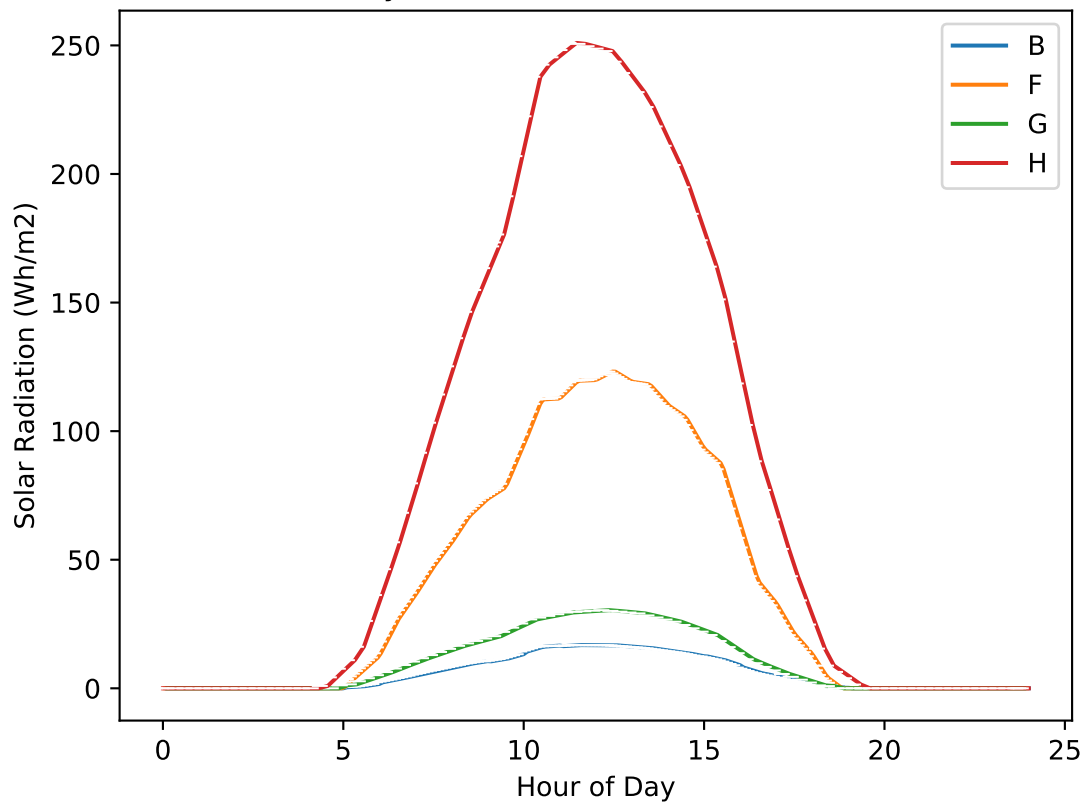
WD100 may4 Total Radiation on Southwest 90



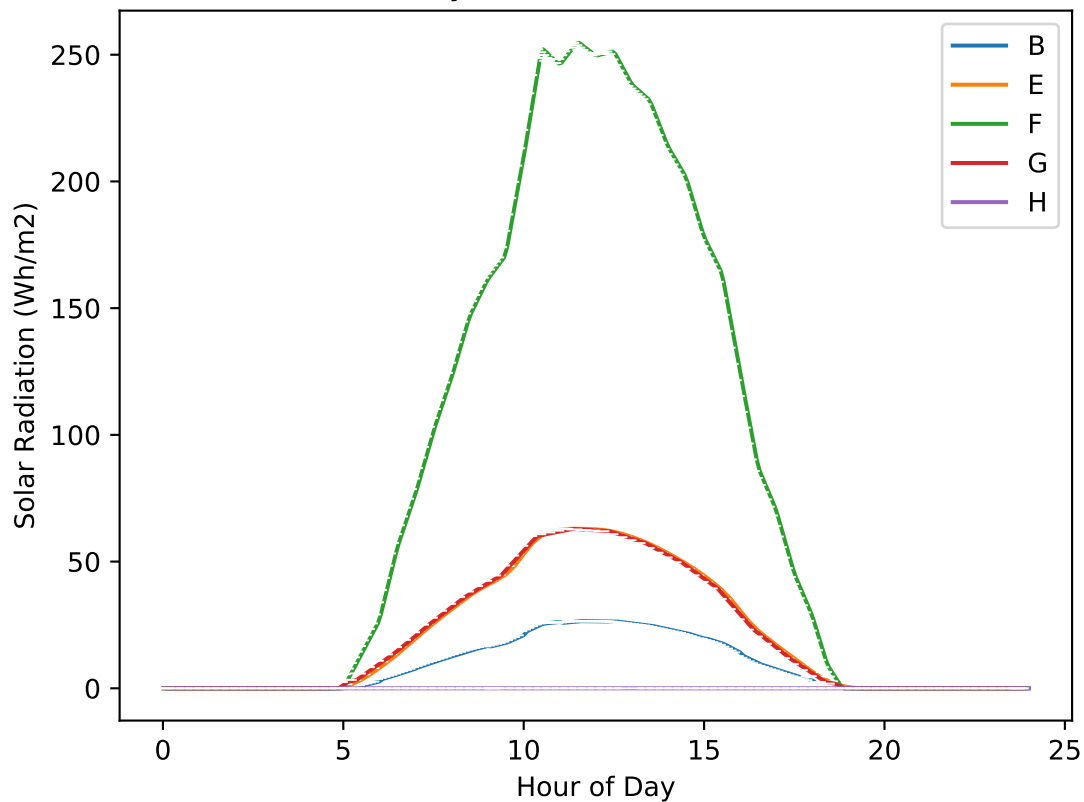
WD100 may4 Beam Radiation on Southwest 90



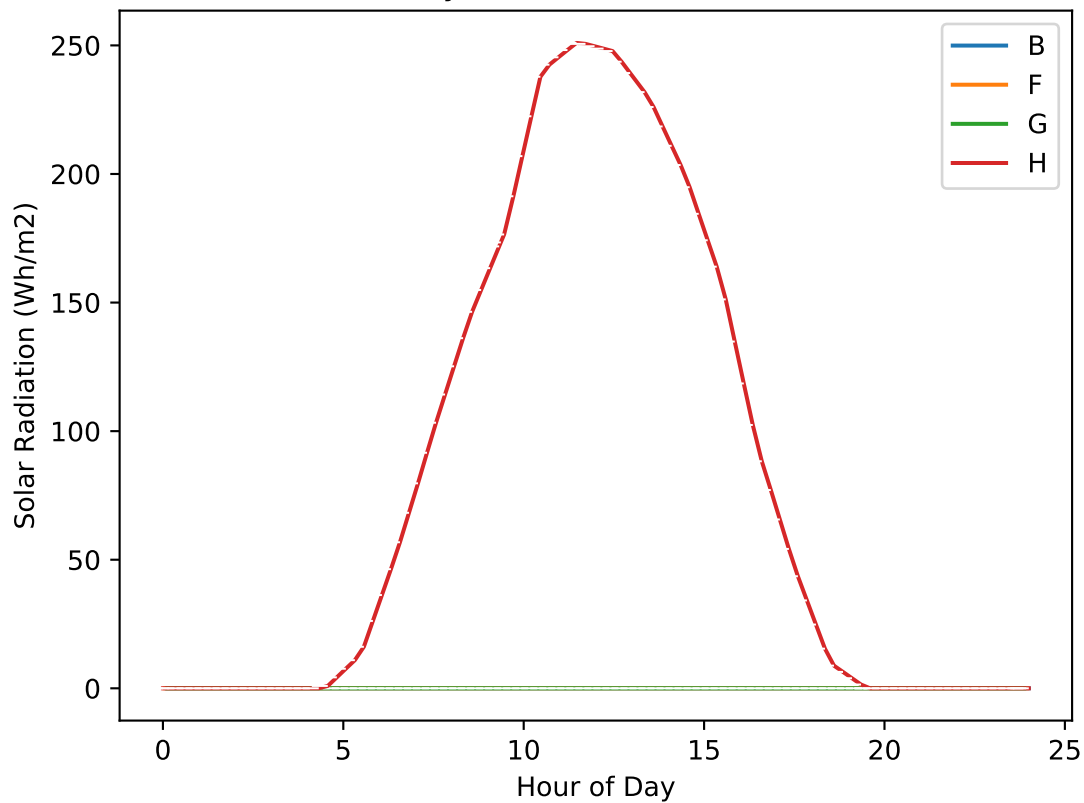
WD100 may4 Diffuse Radiation on Southwest 90



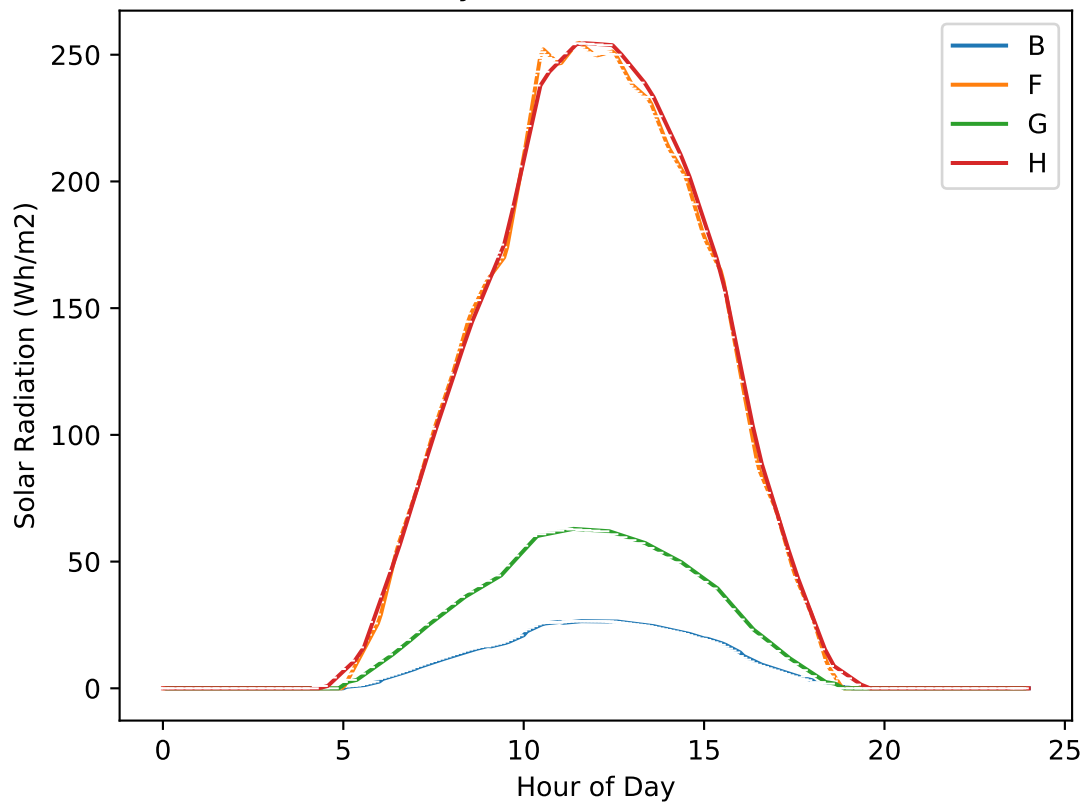
WD100 may4 Total Radiation on East 30



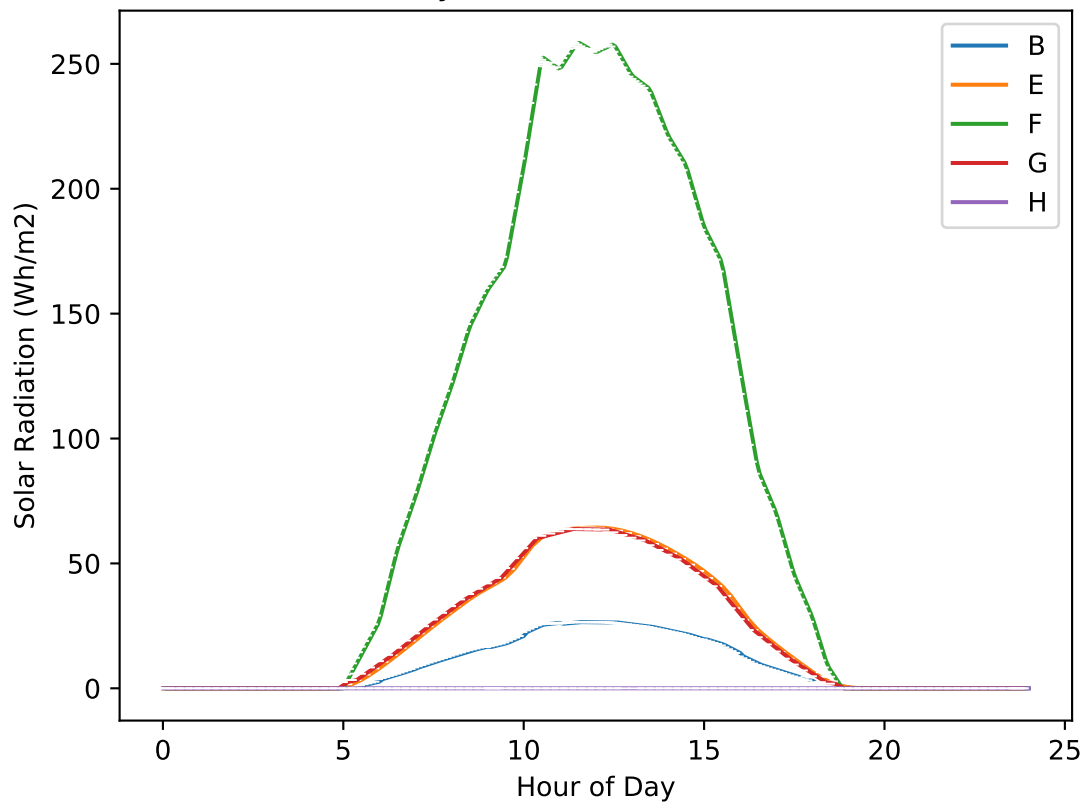
WD100 may4 Beam Radiation on East 30



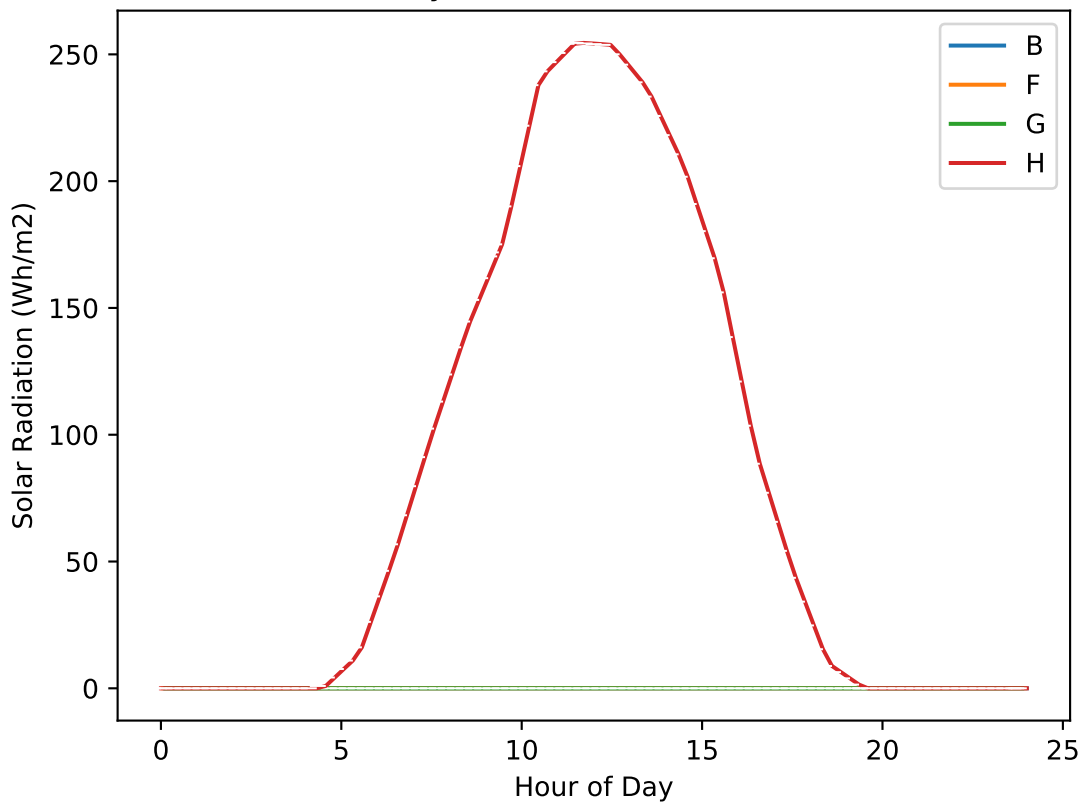
WD100 may4 Diffuse Radiation East 30



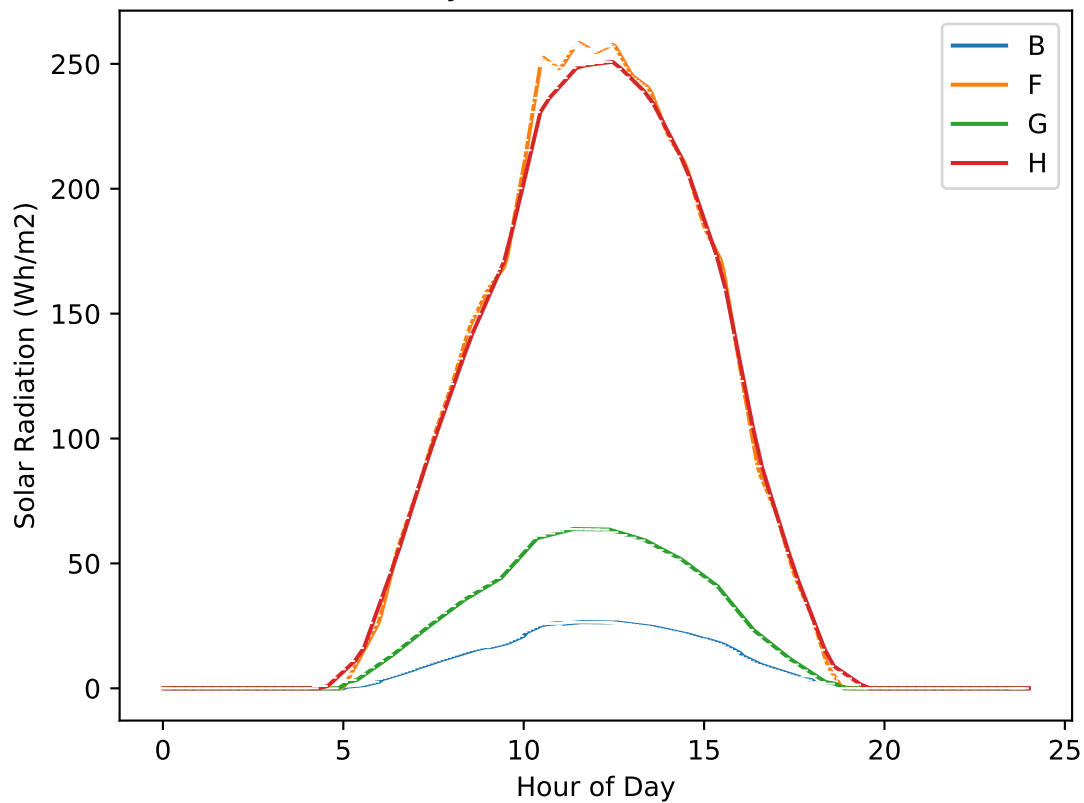
WD100 may4 Total Radiation on South 30



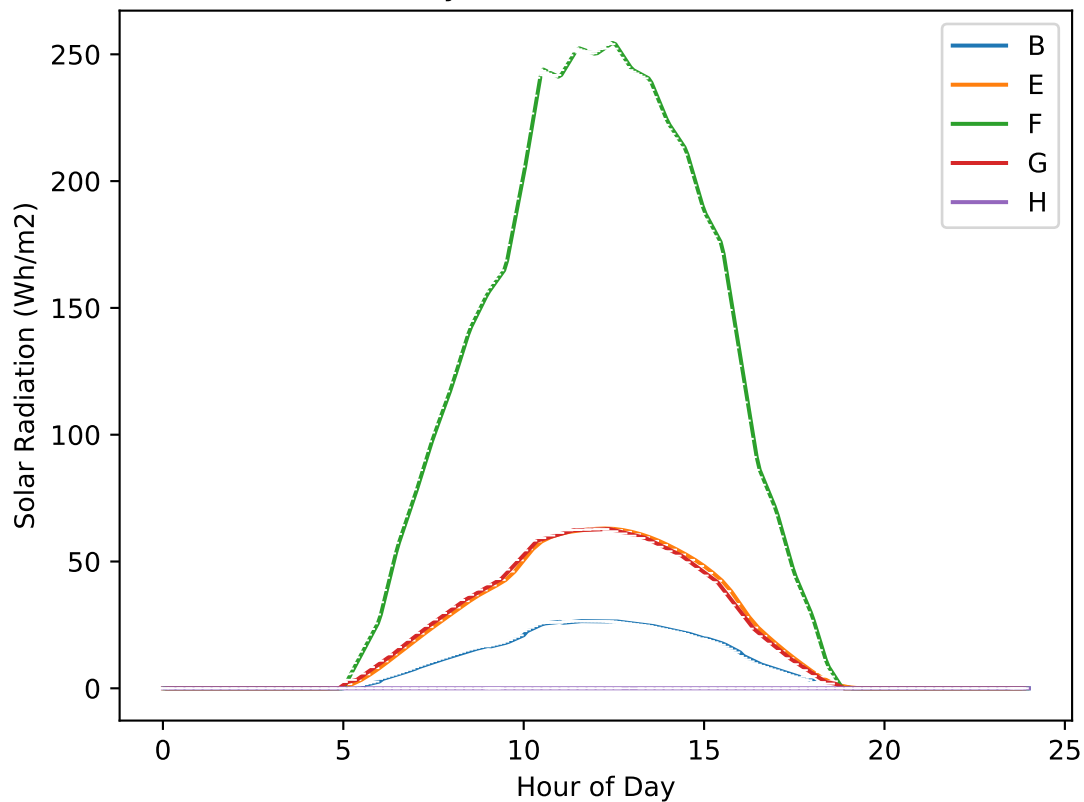
WD100 may4 Beam Radiation on South 30



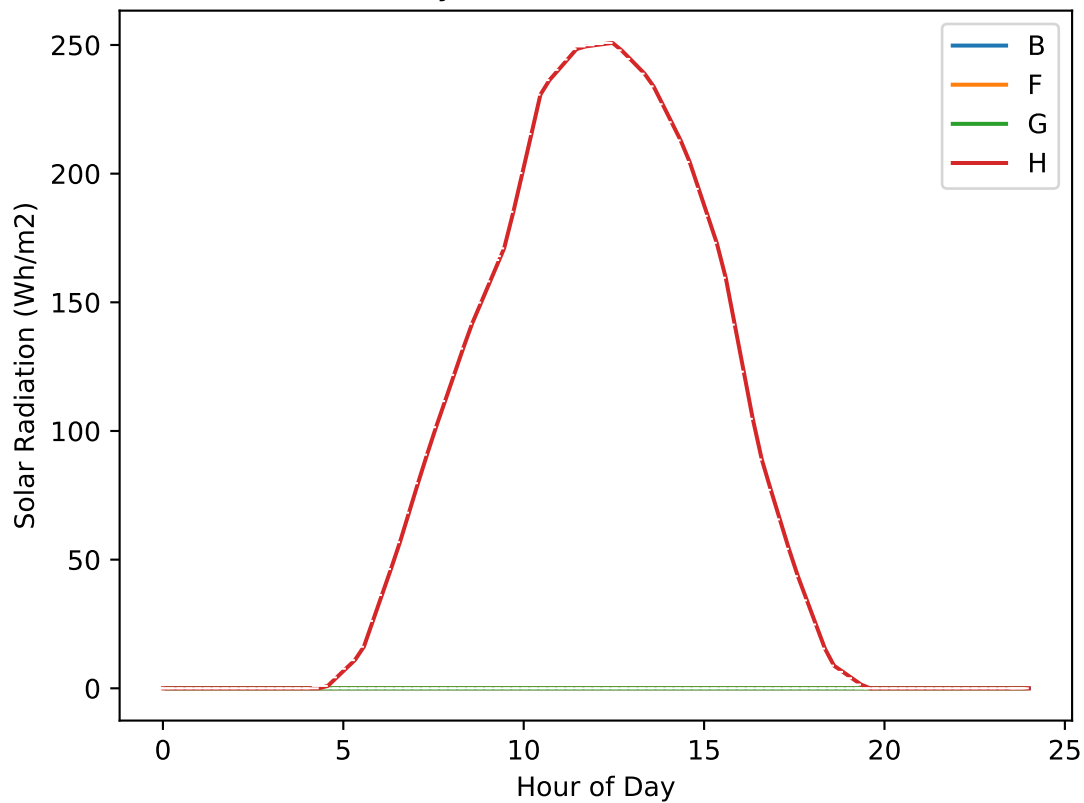
WD100 may4 Diffuse Radiation South 30



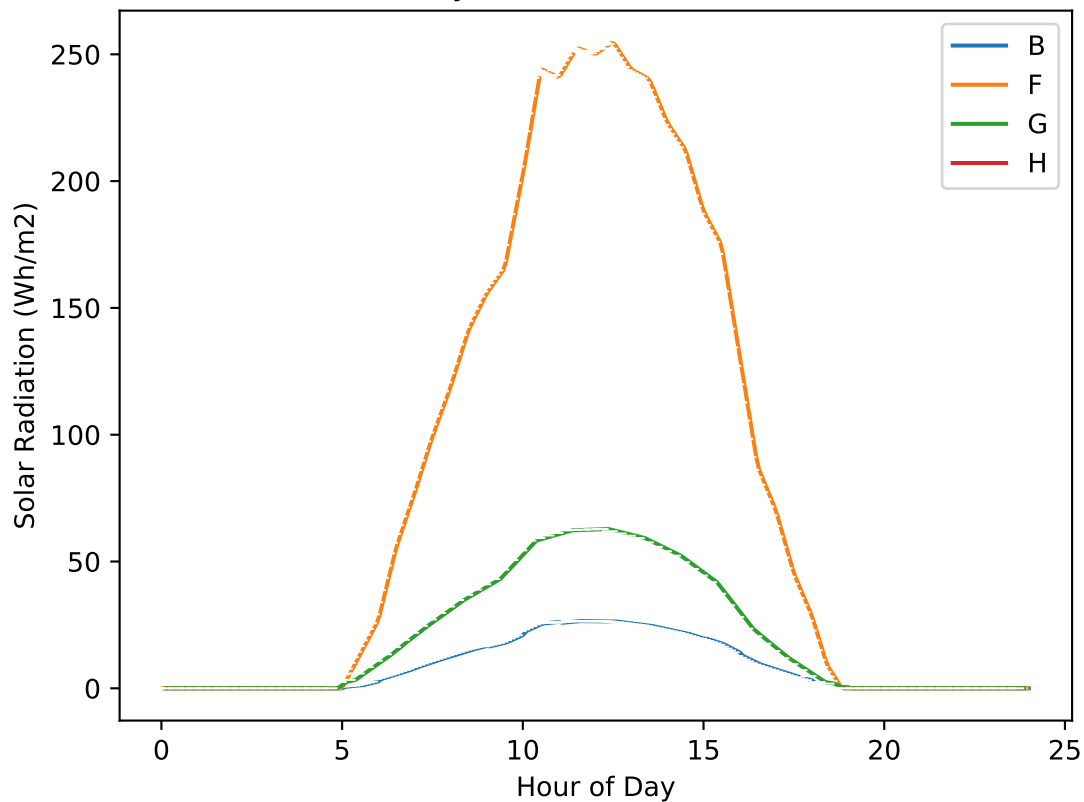
WD100 may4 Total Radiation on West 30



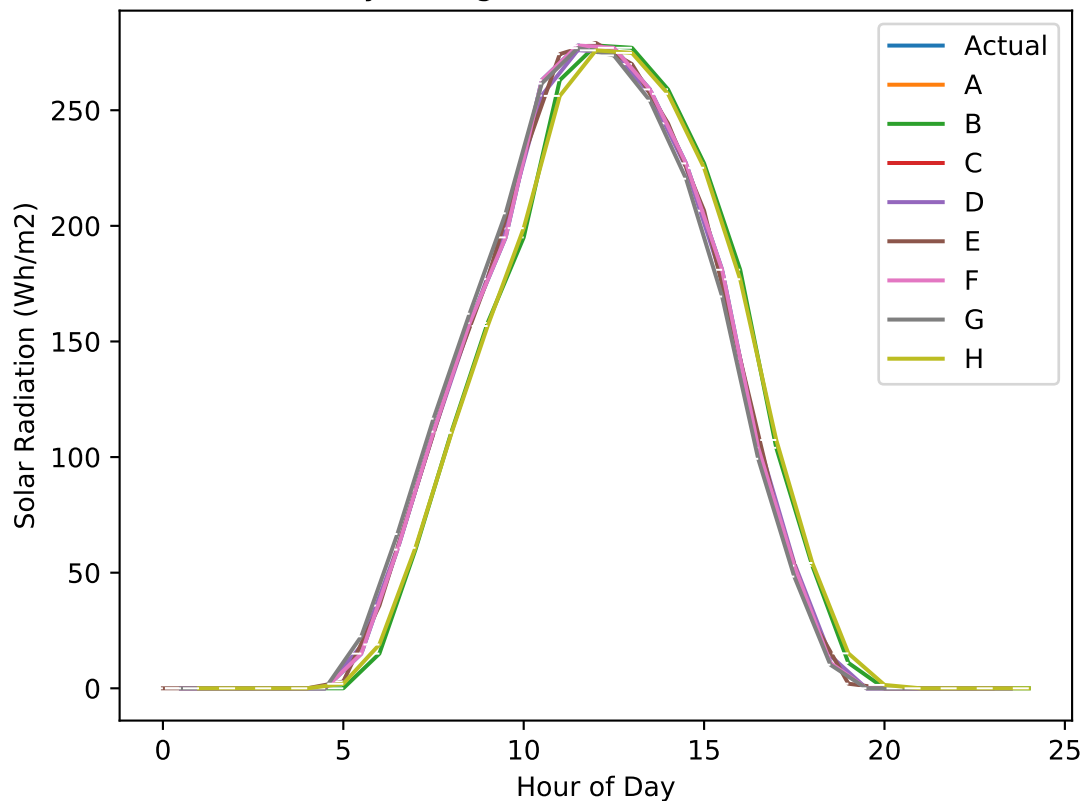
WD100 may4 Beam Radiation on West 30



WD100 may4 Diffuse Radiation West 30



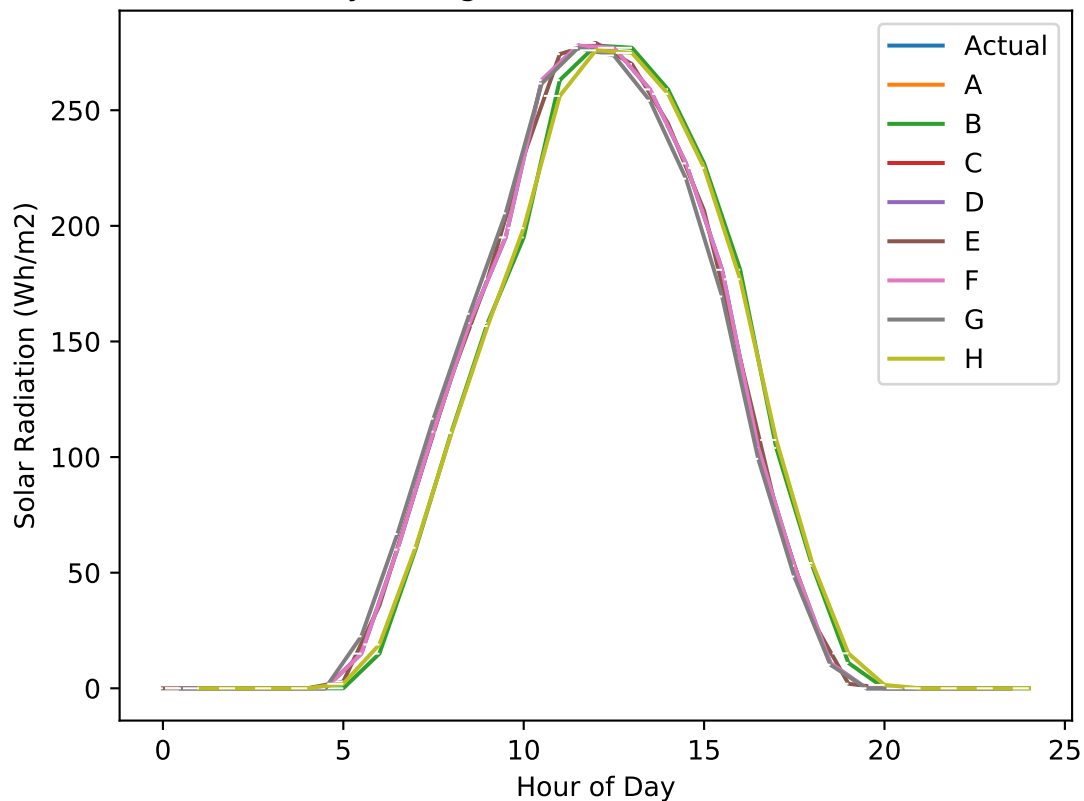
WD100 may4 Integrated Total Horizontal Radiation



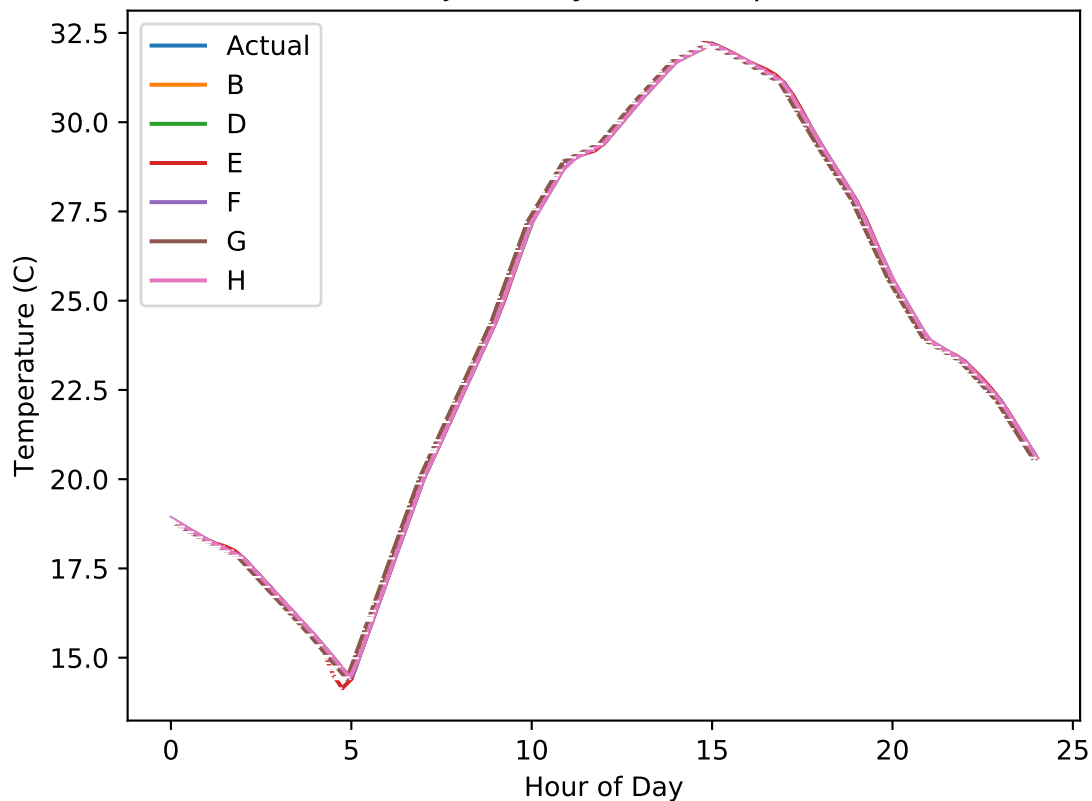
The graph displays the occupancy of a room over a 24-hour period for eight groups, labeled A through H. The x-axis represents the 'Hour of Day' from 0 to 24, and the y-axis represents the 'Number of People' from 0 to 10. All groups (A-H) maintain a constant occupancy of 1 person throughout the entire 24-hour period, as indicated by the horizontal lines at the y=1 level for each group.



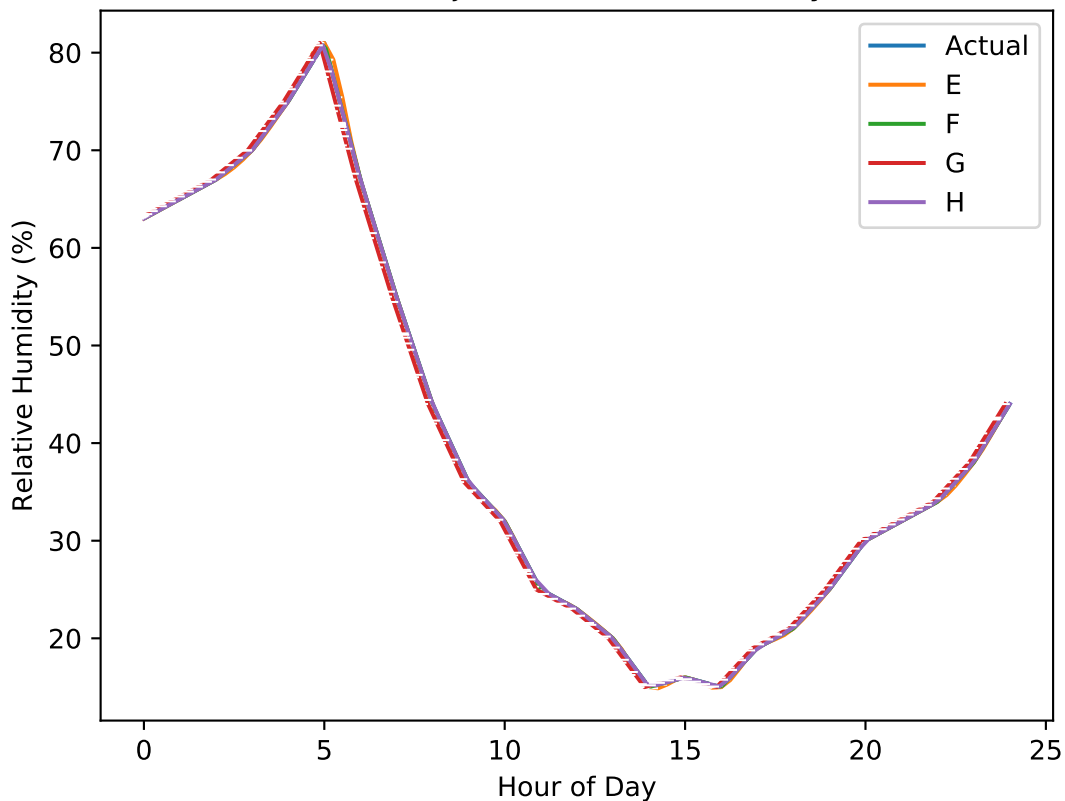
WD100 may4 Integrated Horizontal Diffuse Radiation



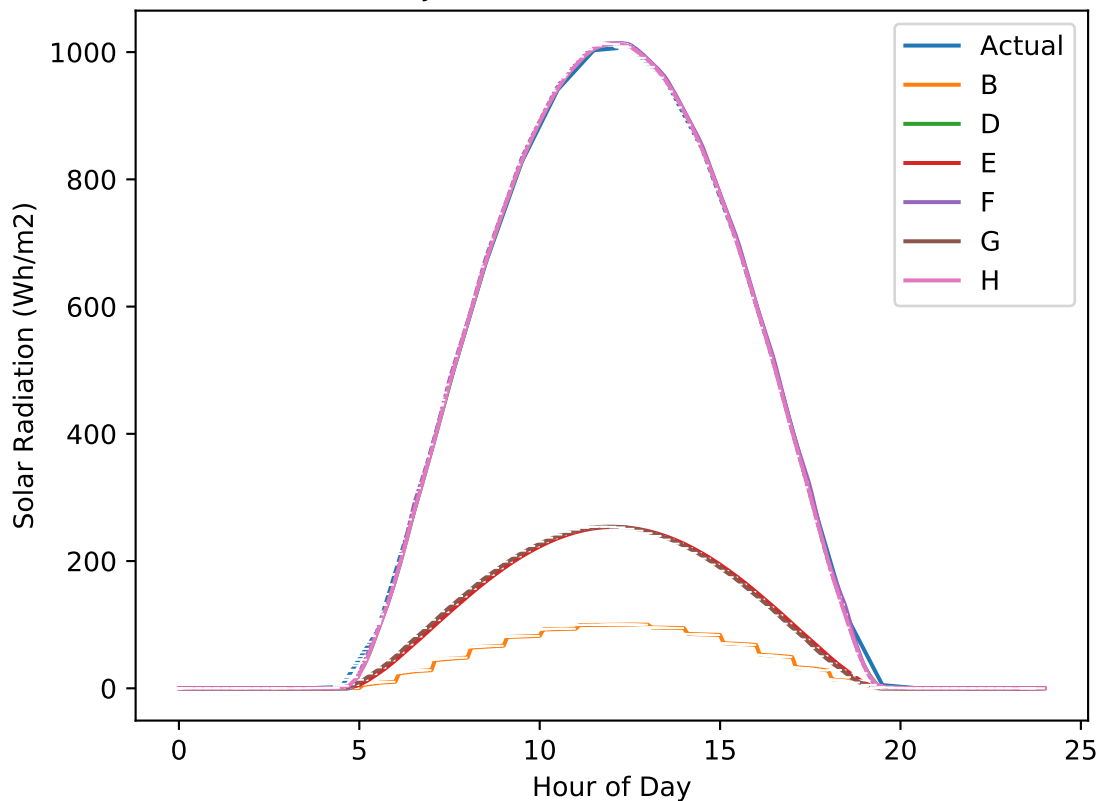
WD100 jul14 Dry Bulb Temperature



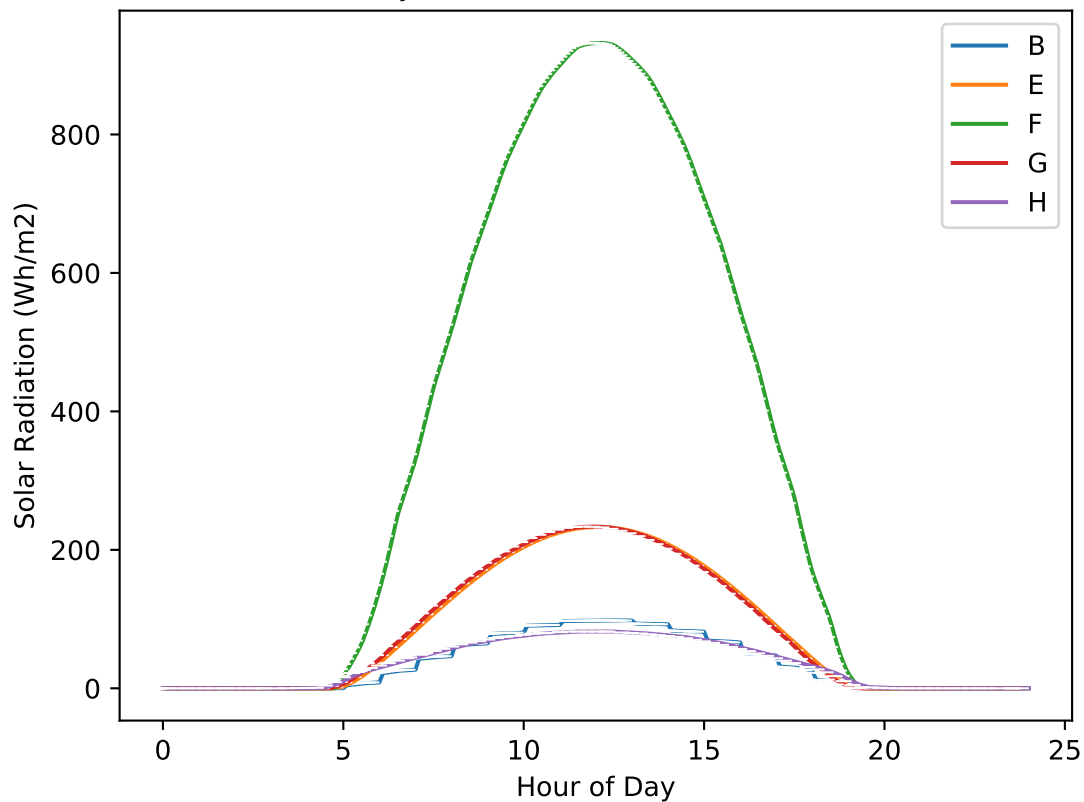
WD100 jul14 Relative Humidity



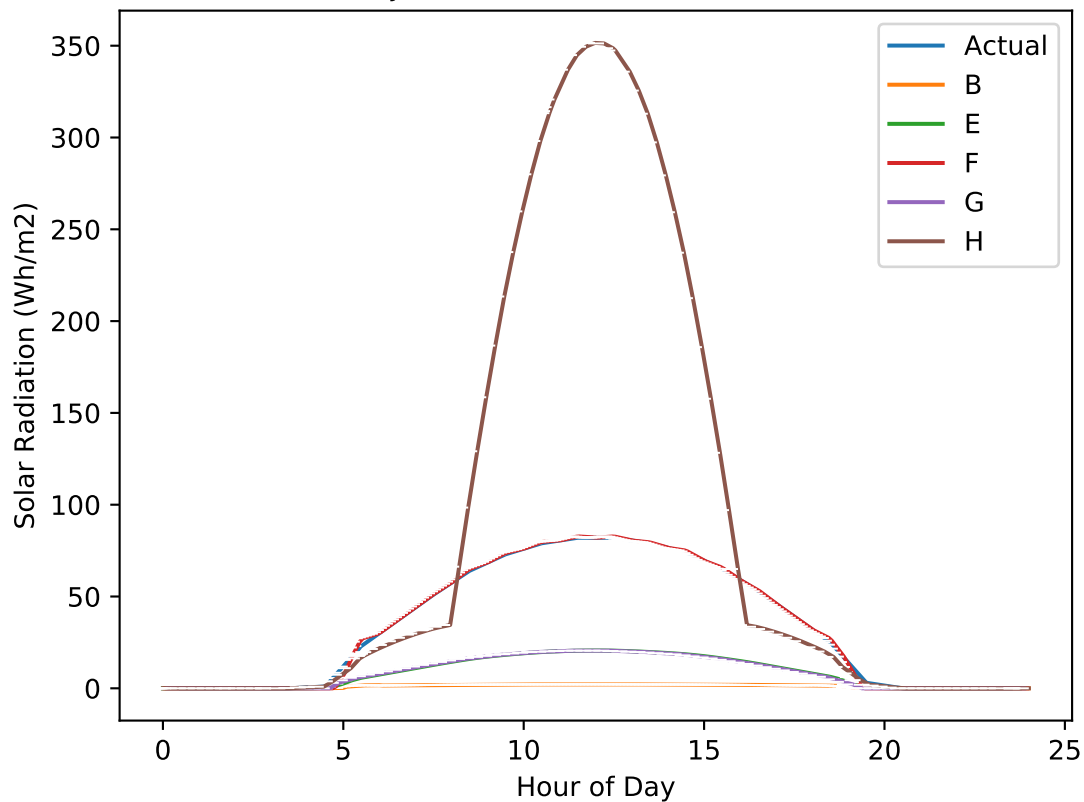
WD100 jul14 Total Horizontal Radiation



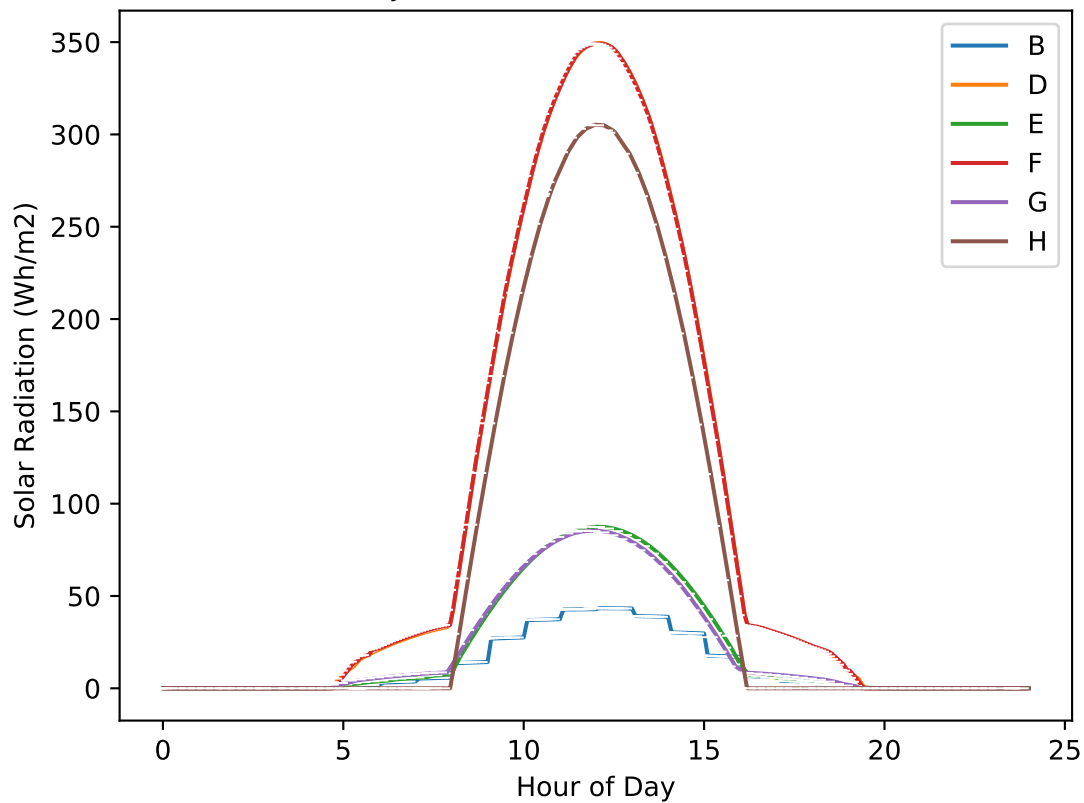
WD100 jul14 Horizontal Beam Radiation



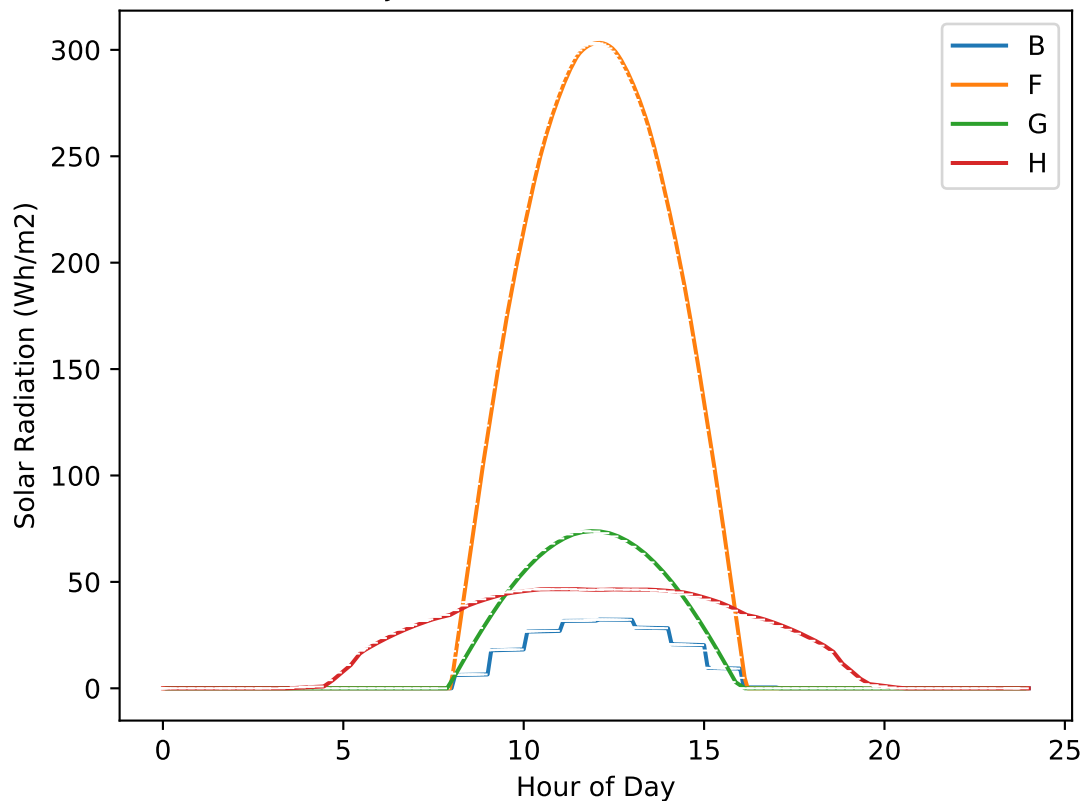
WD100 jul14 Horizontal Diffuse Radiation



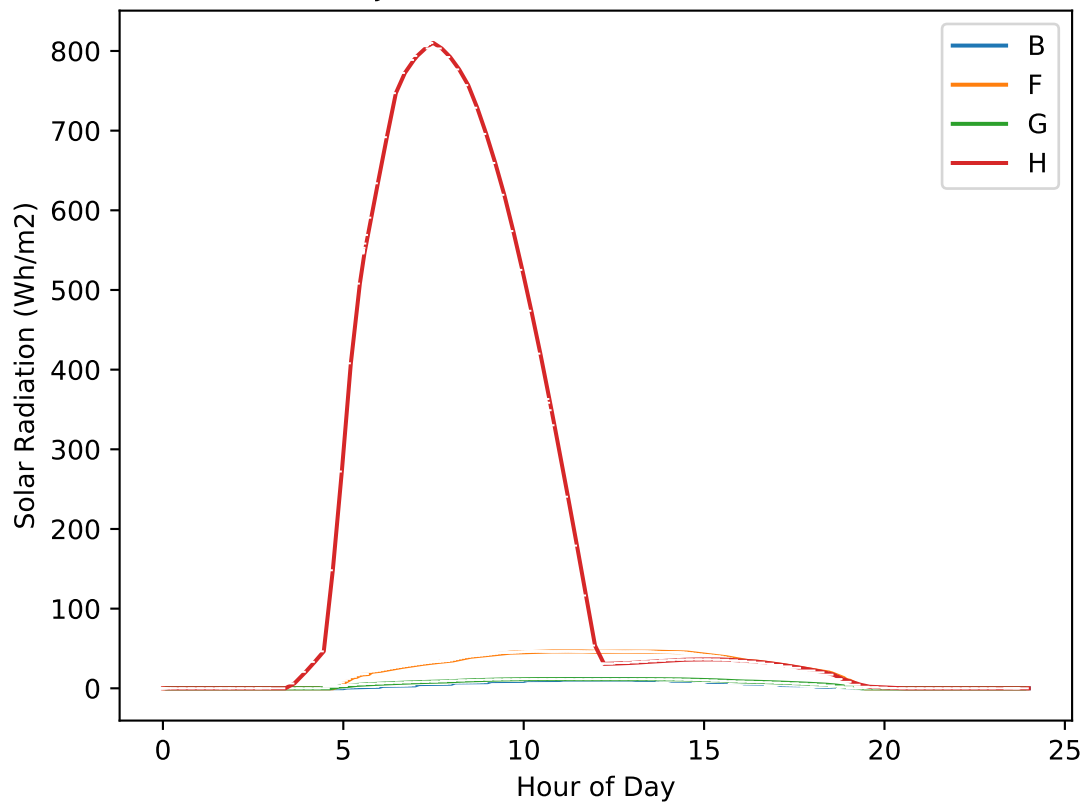
WD100 jul14 Total Radiation on South 90



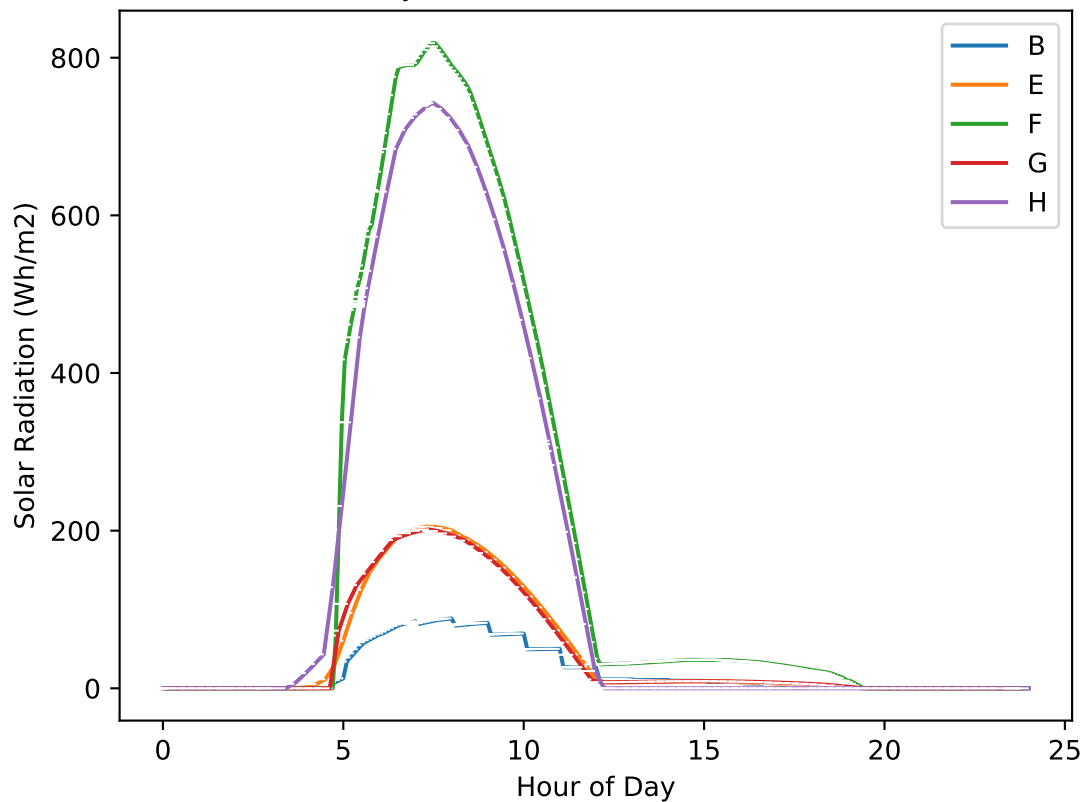
WD100 jul14 Beam Radiation on South 90



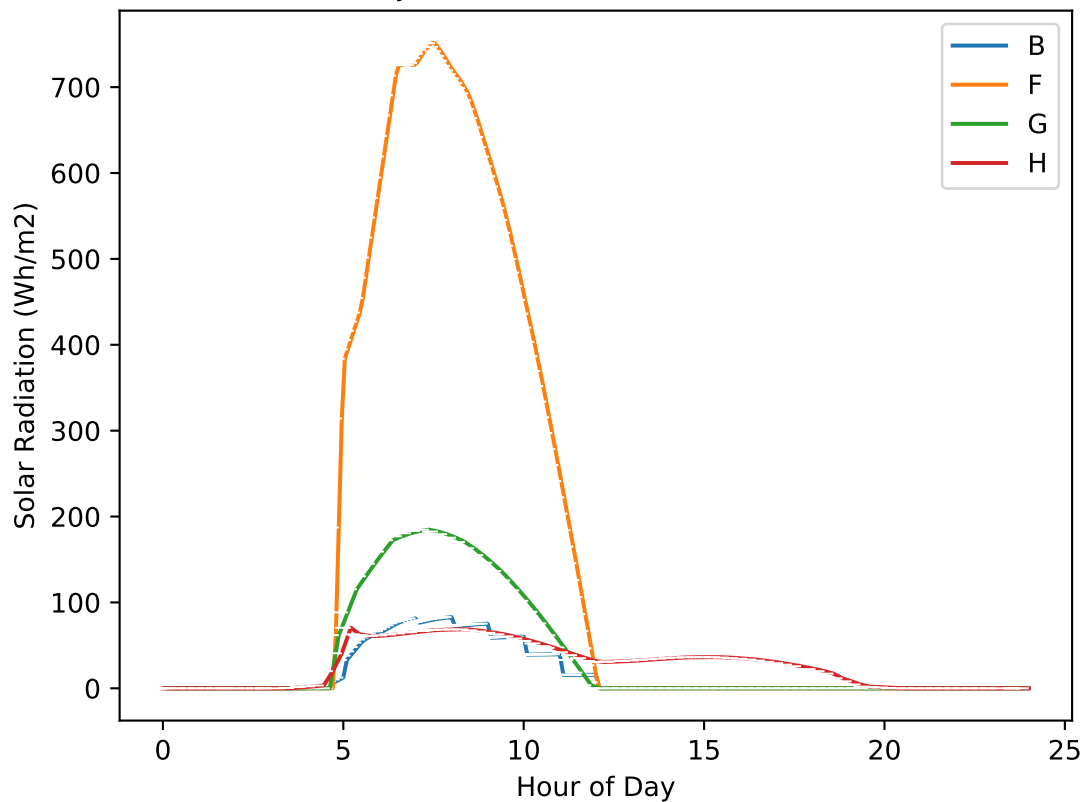
WD100 jul14 Diffuse Radiation on South 90



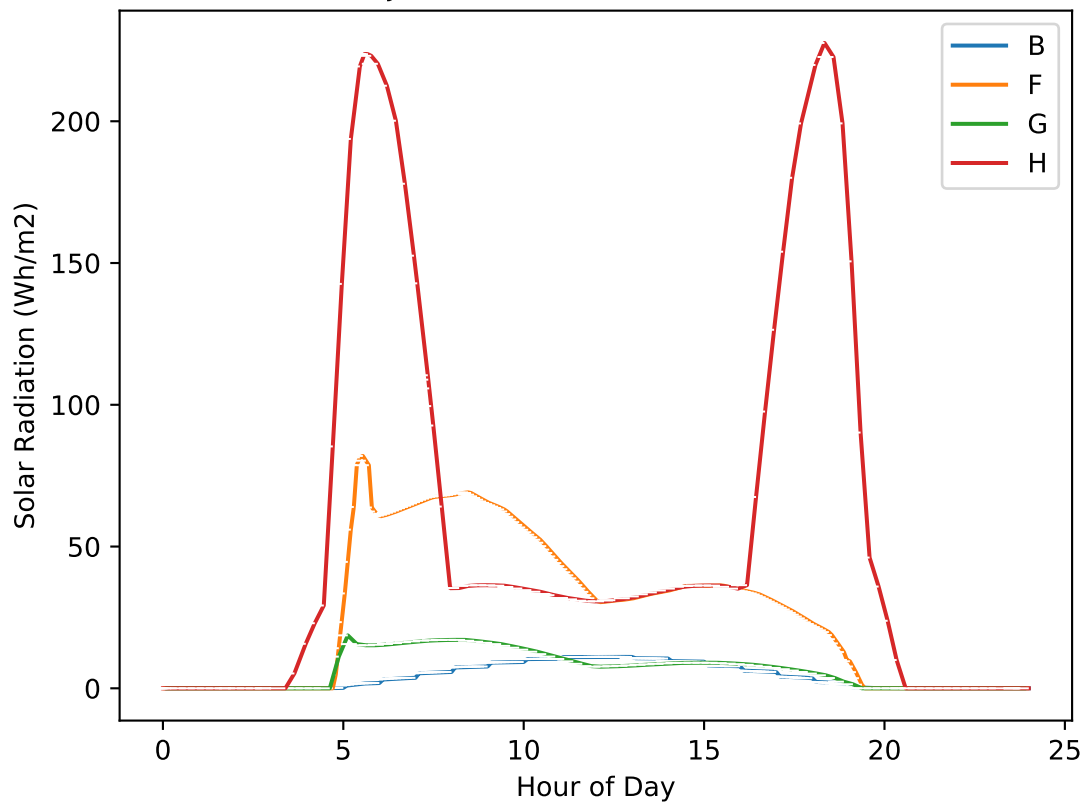
WD100 jul14 Total Radiation on East 90



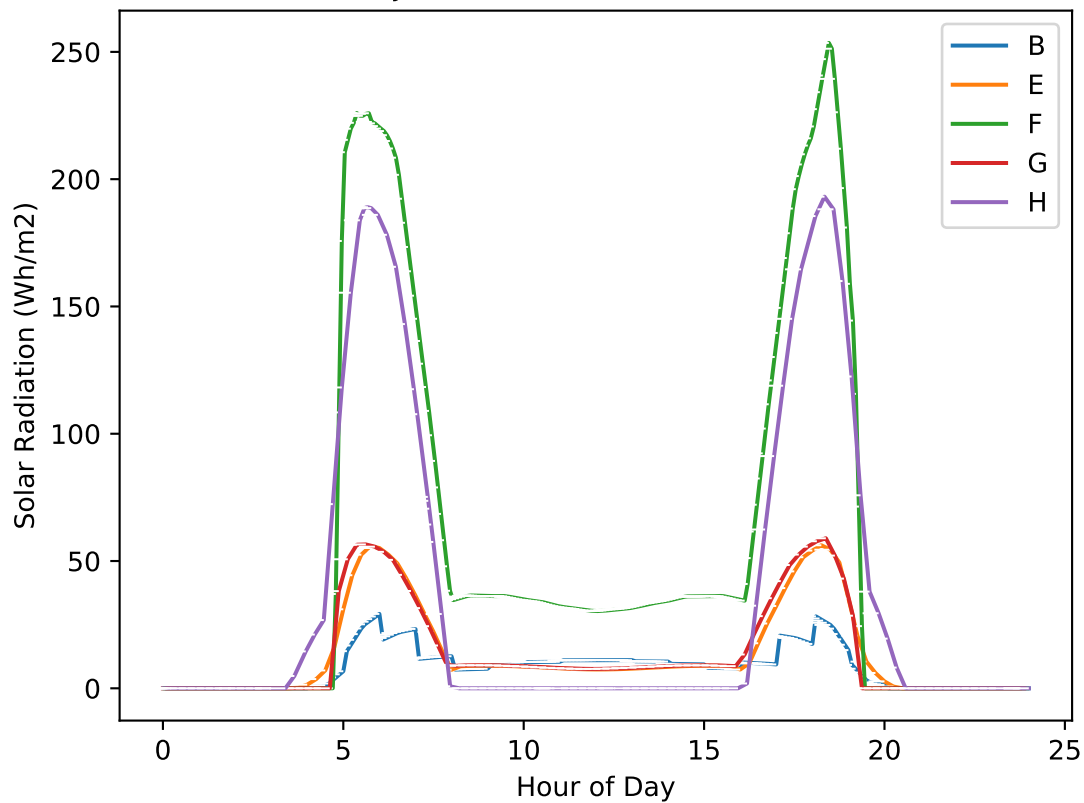
WD100 jul14 Beam Radiation on East 90



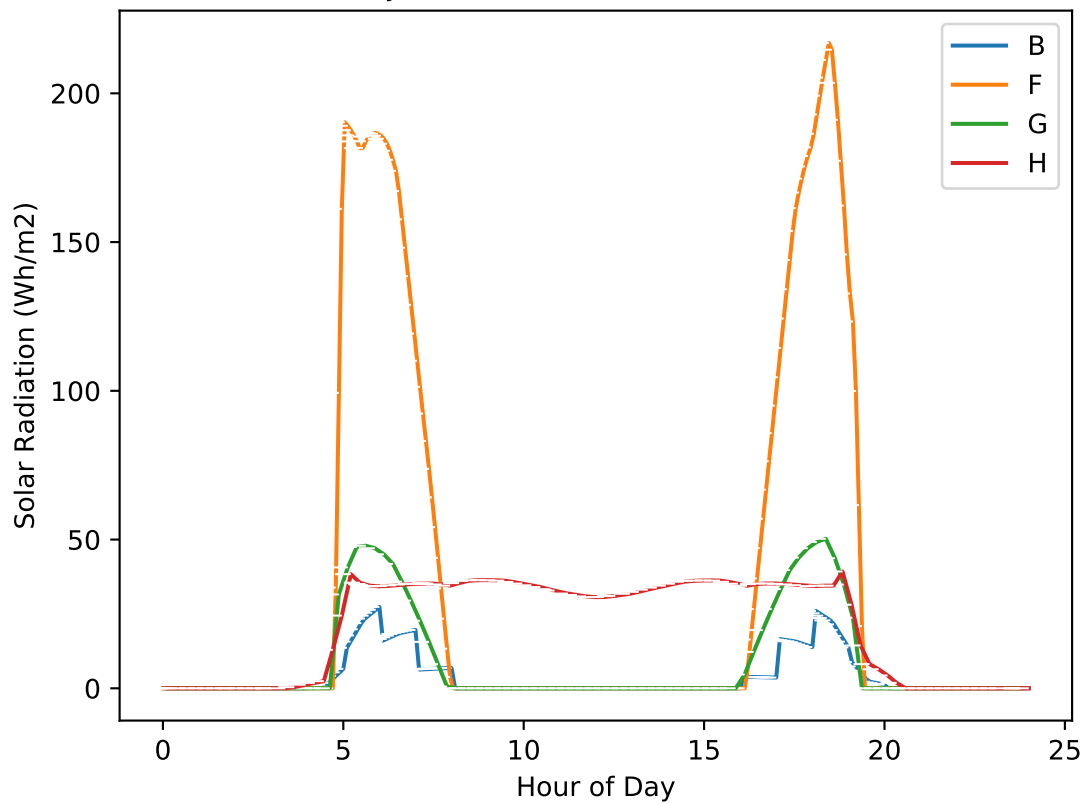
WD100 jul14 Diffuse Radiation on East 90



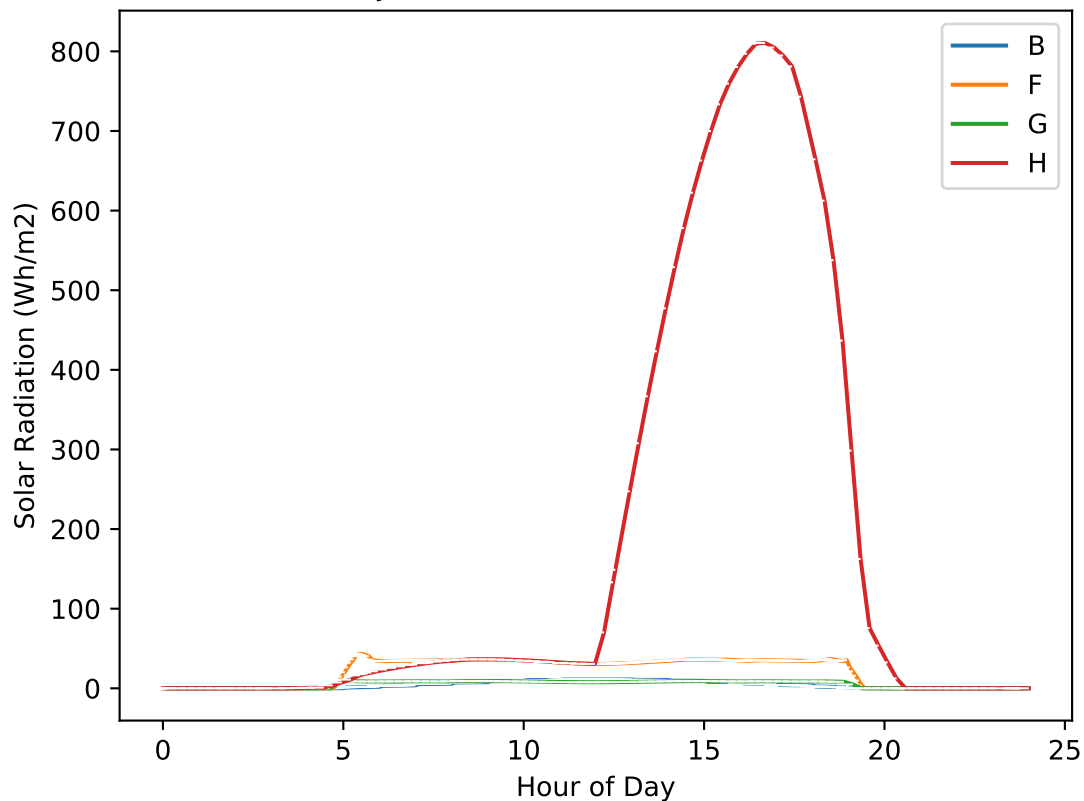
WD100 jul14 Total Radiation on North 90



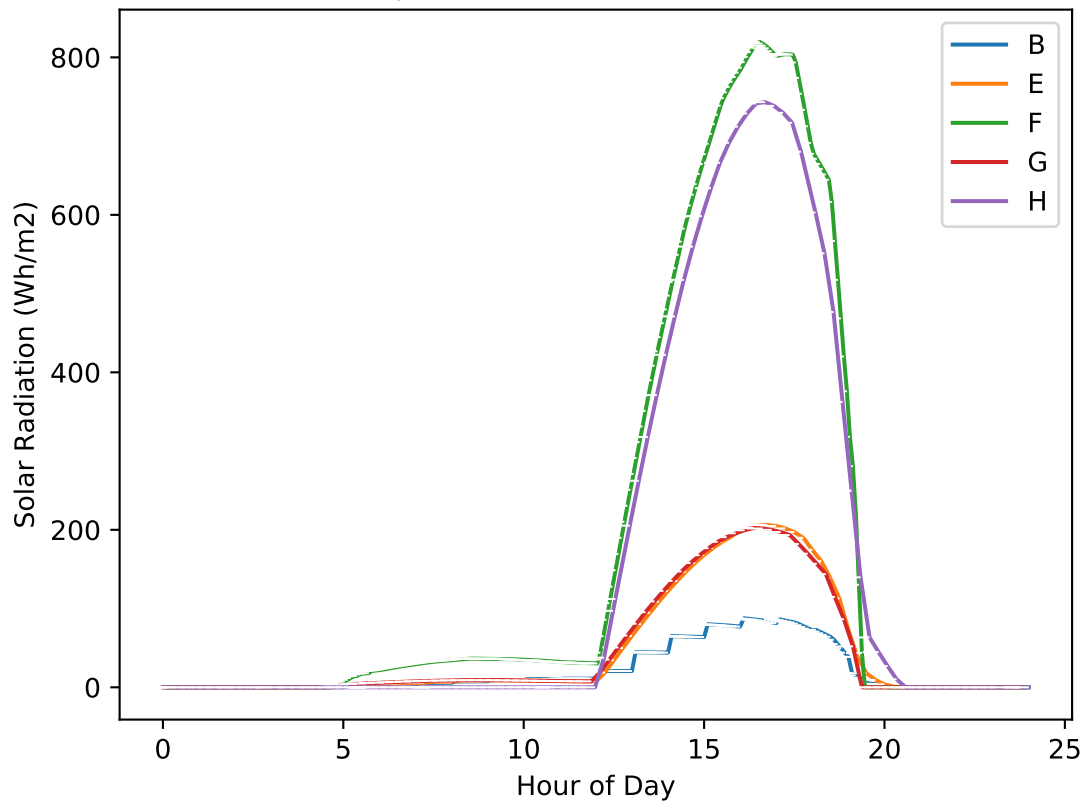
WD100 jul14 Beam Radiation on North 90



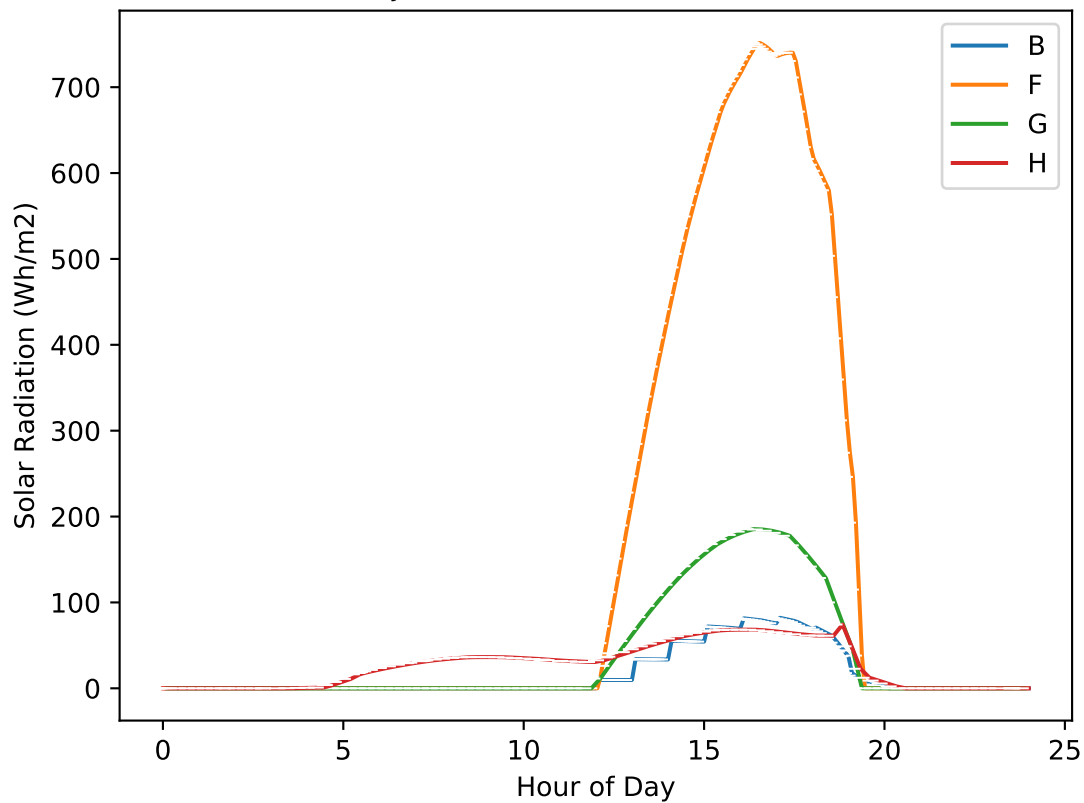
WD100 jul14 Diffuse Radiation on North 90



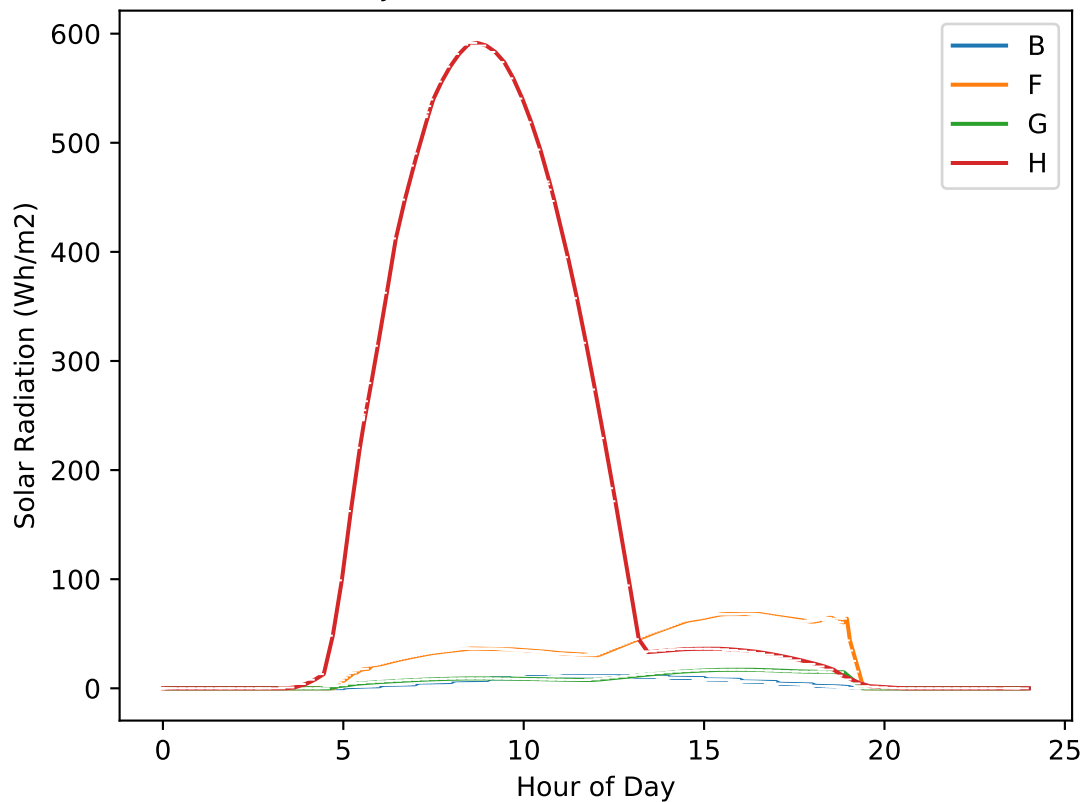
WD100 jul14 Total Radiation on West 90



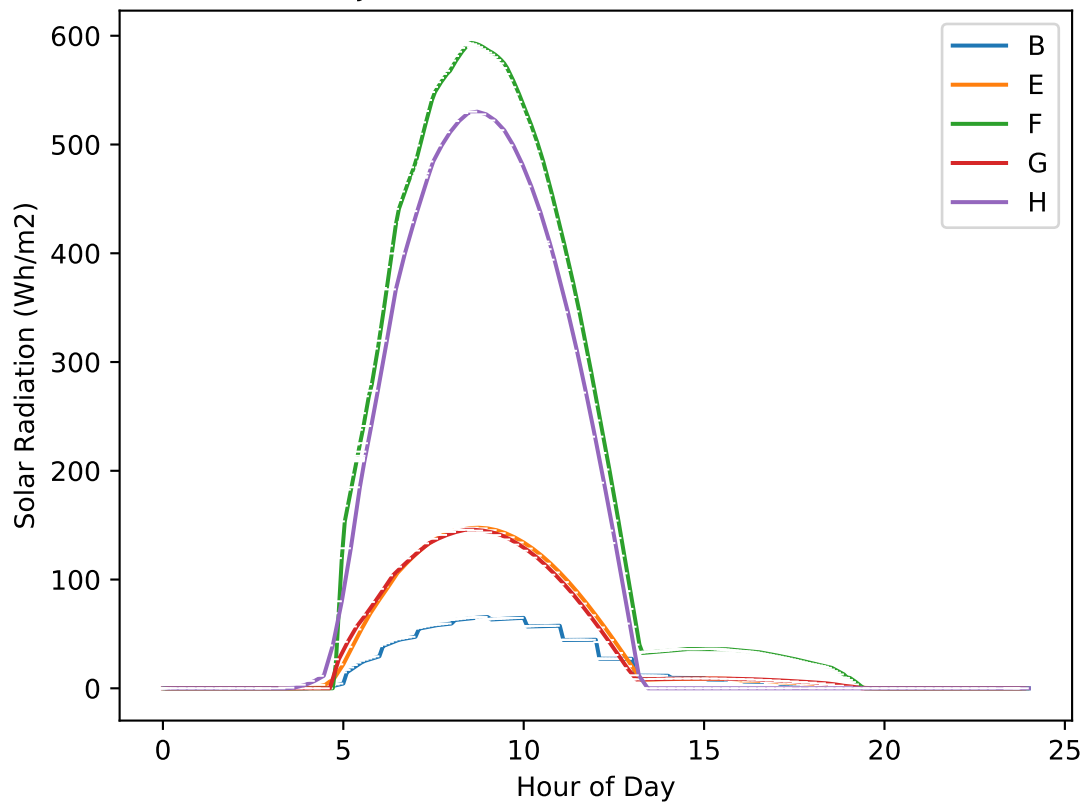
WD100 jul14 Beam Radiation on West 90



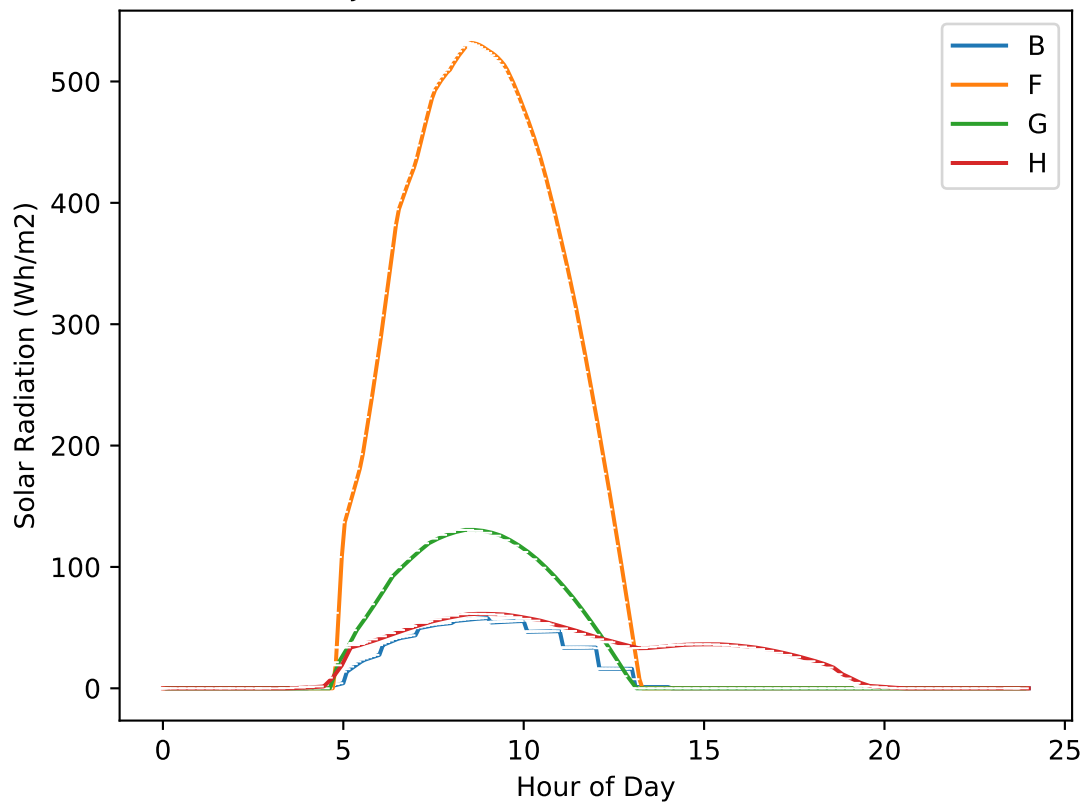
WD100 jul14 Diffuse Radiation on West 90



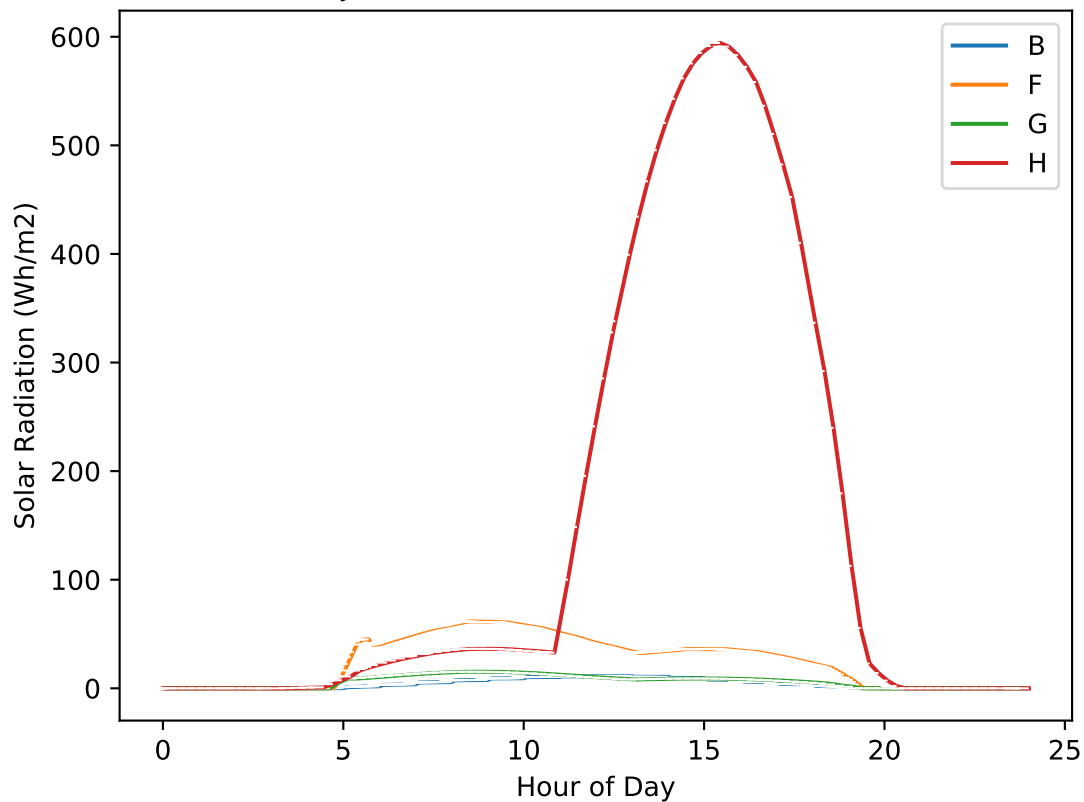
WD100 jul14 Total Radiation on Southeast 90



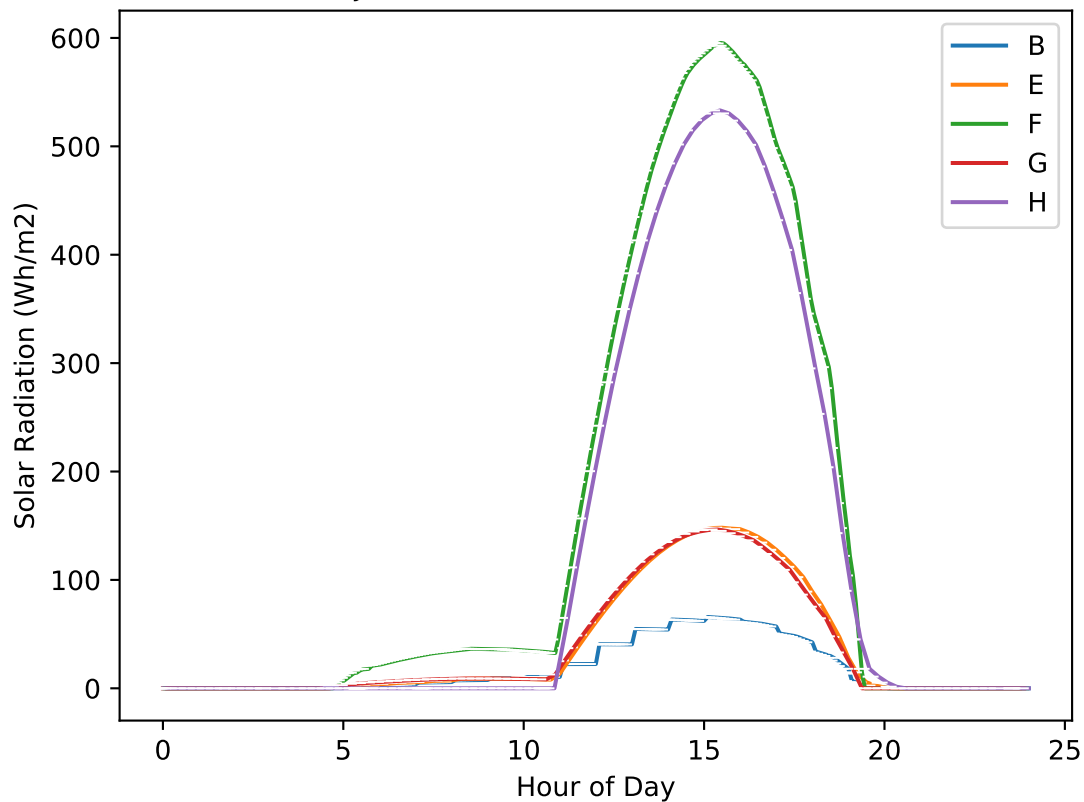
WD100 jul14 Beam Radiation on Southeast 90



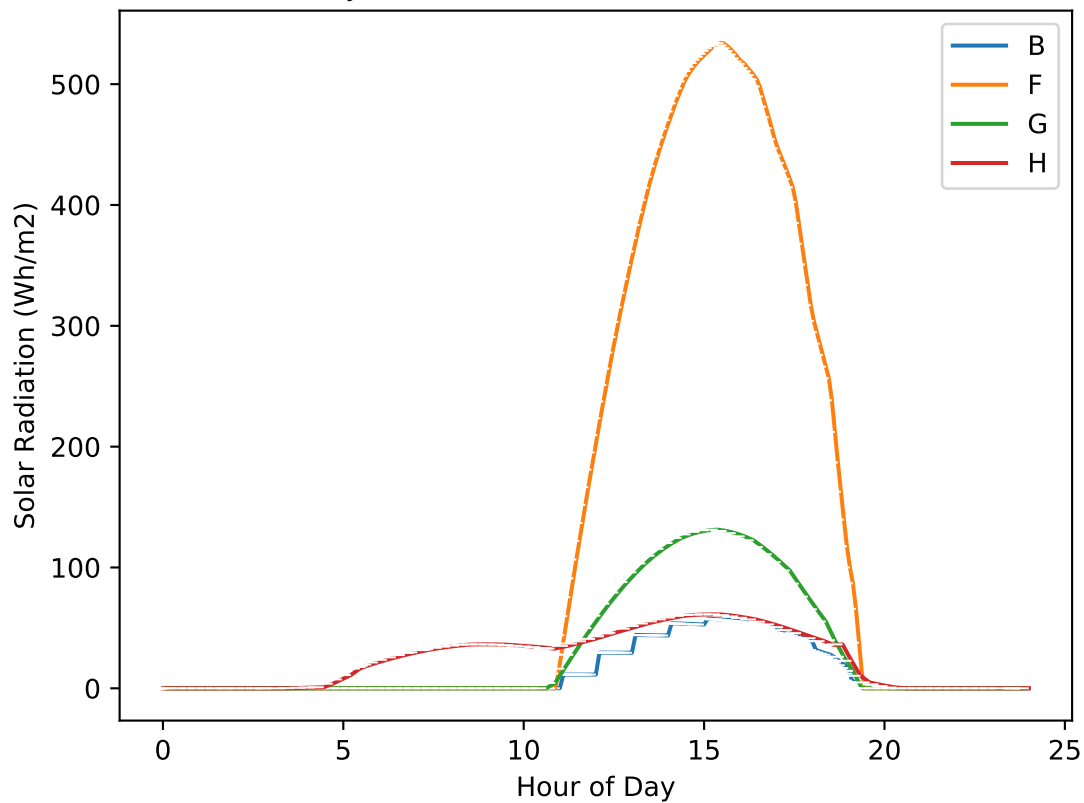
WD100 jul14 Diffuse Radiation on Southeast 90



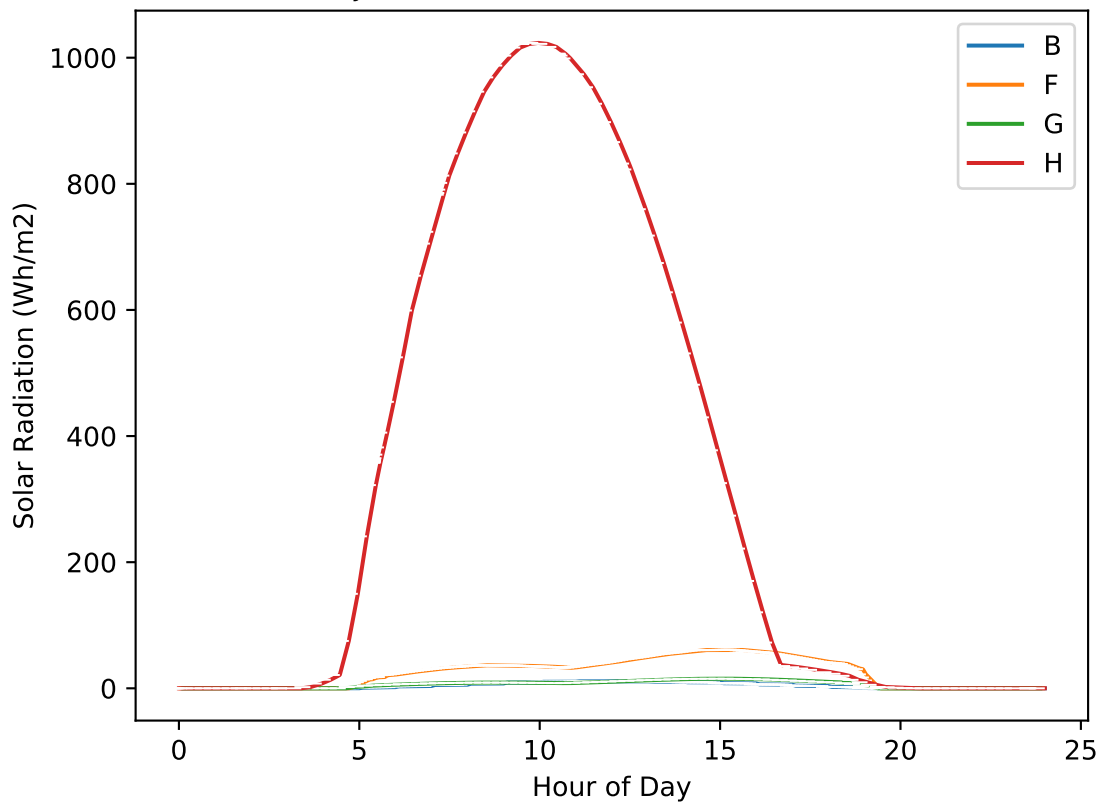
WD100 jul14 Total Radiation on Southwest 90



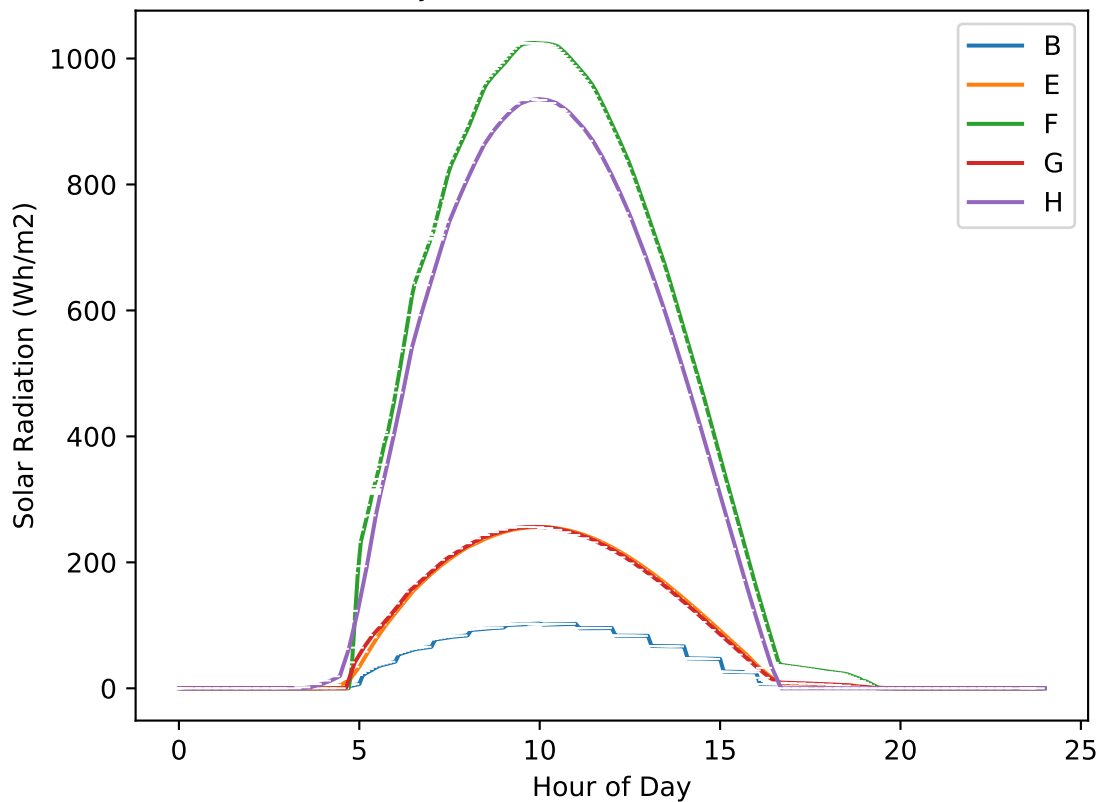
WD100 jul14 Beam Radiation on Southwest 90



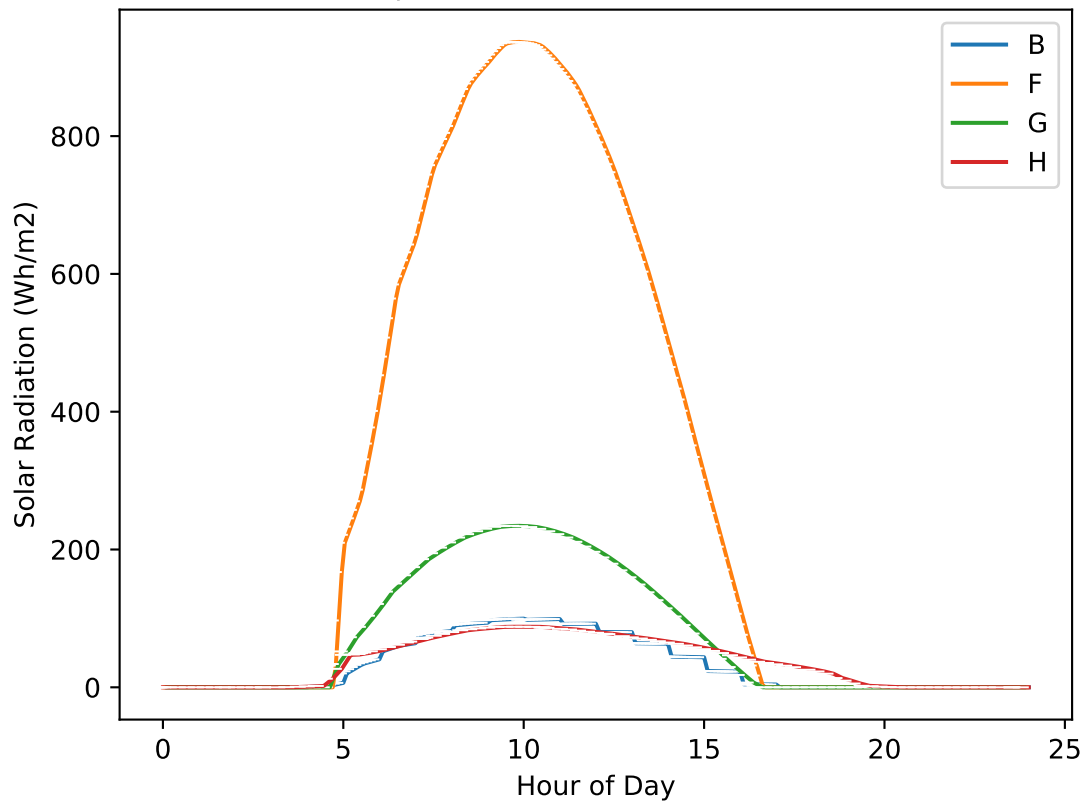
WD100 jul14 Diffuse Radiation on Southwest 90



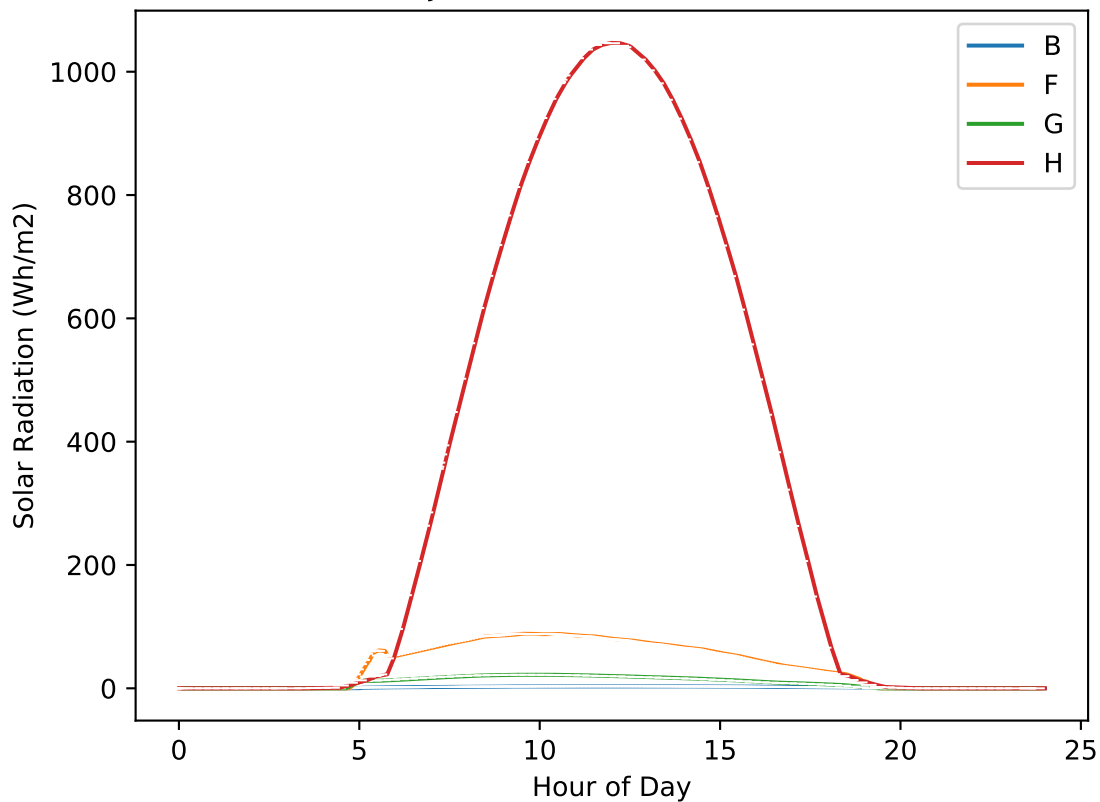
WD100 jul14 Total Radiation on East 30



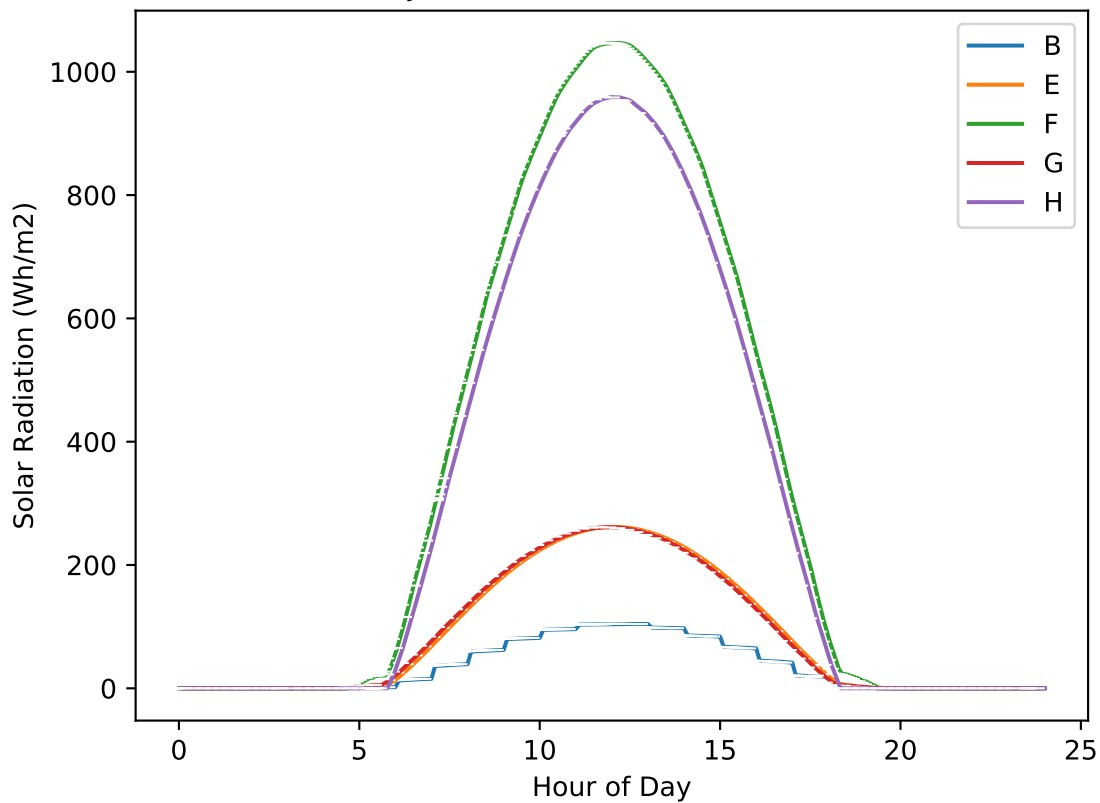
WD100 jul14 Beam Radiation on East 30



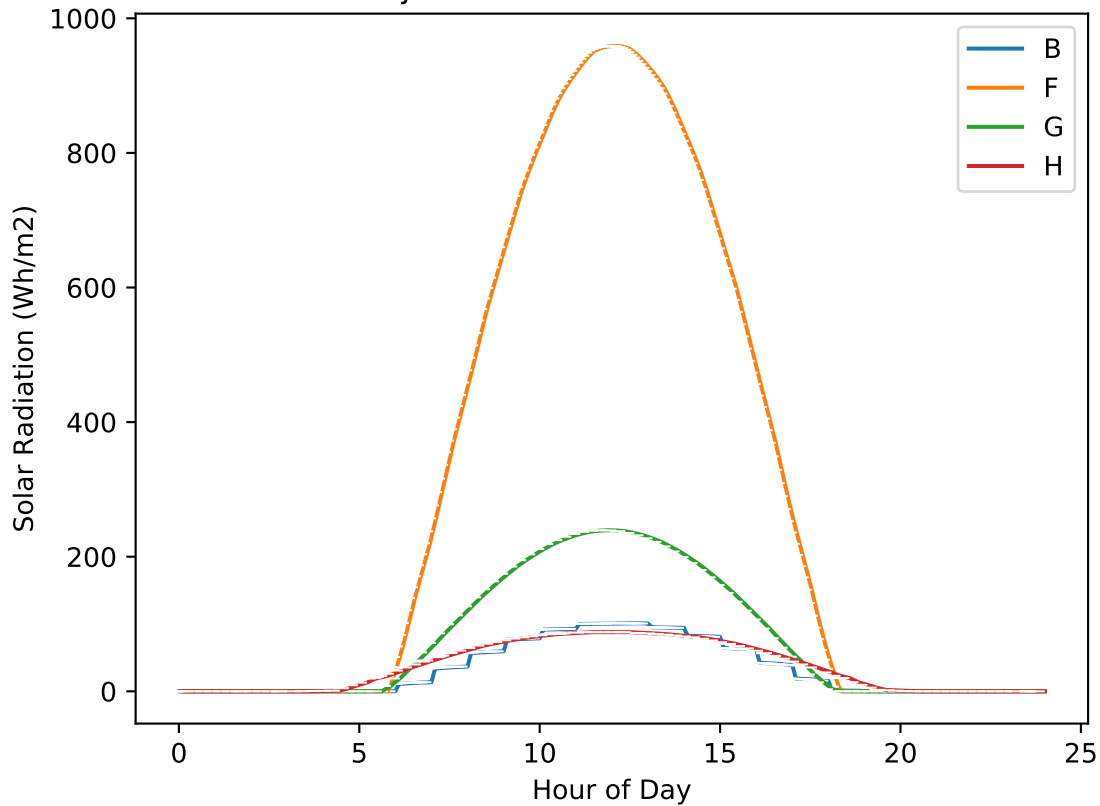
WD100 jul14 Diffuse Radiation East 30



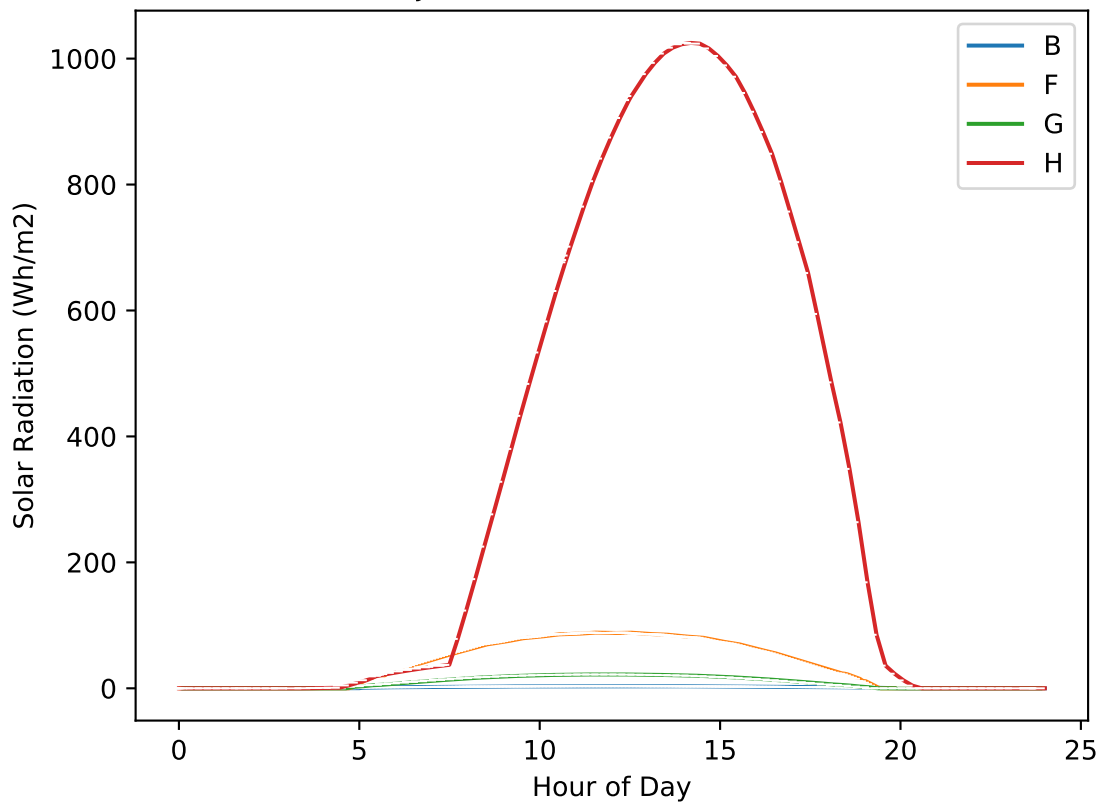
WD100 jul14 Total Radiation on South 30



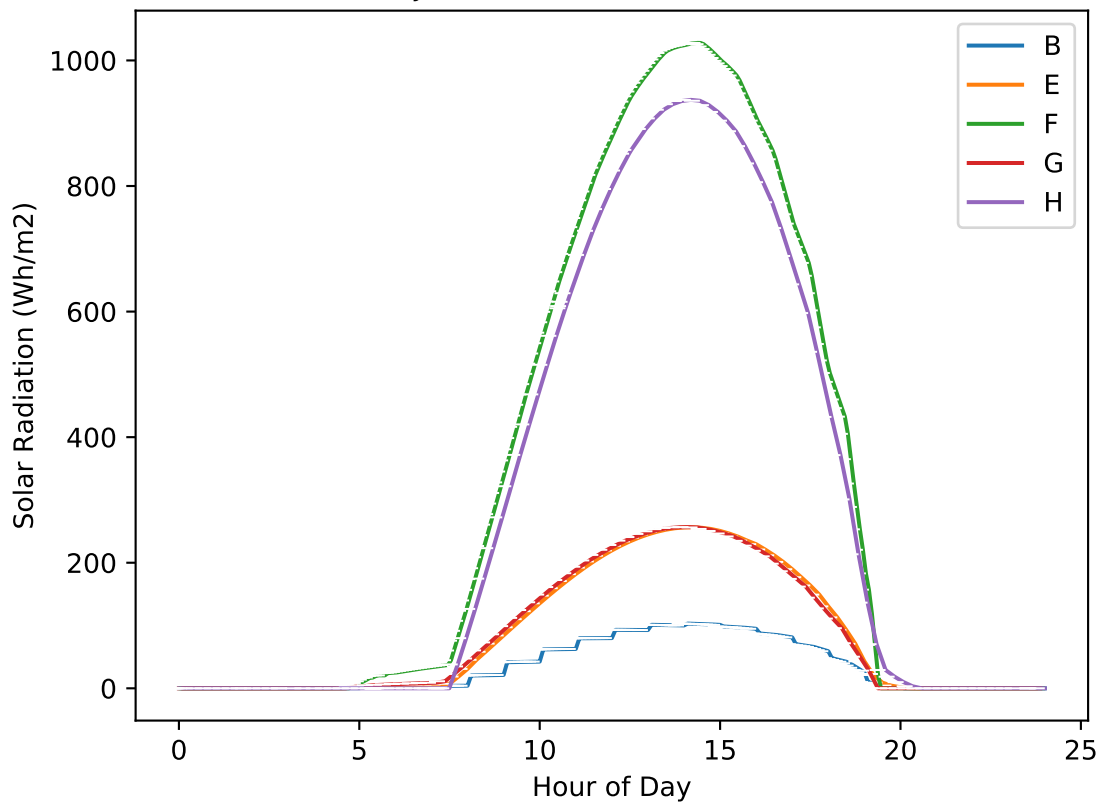
WD100 jul14 Beam Radiation on South 30



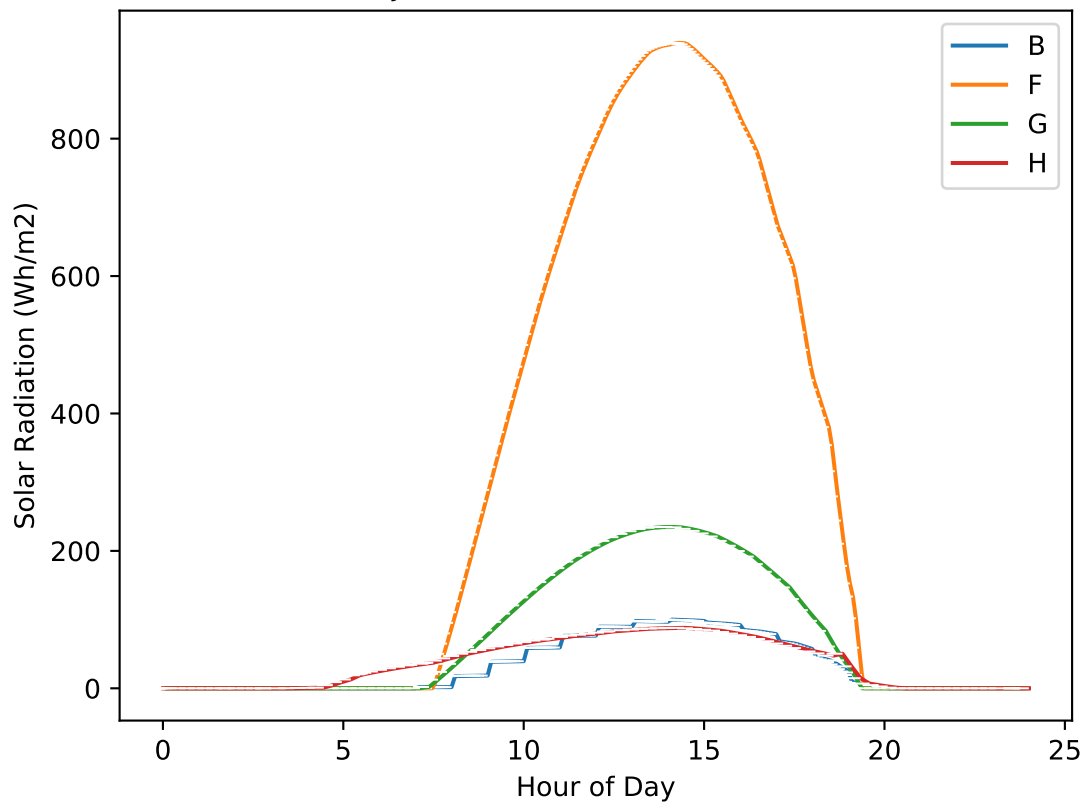
WD100 jul14 Diffuse Radiation South 30



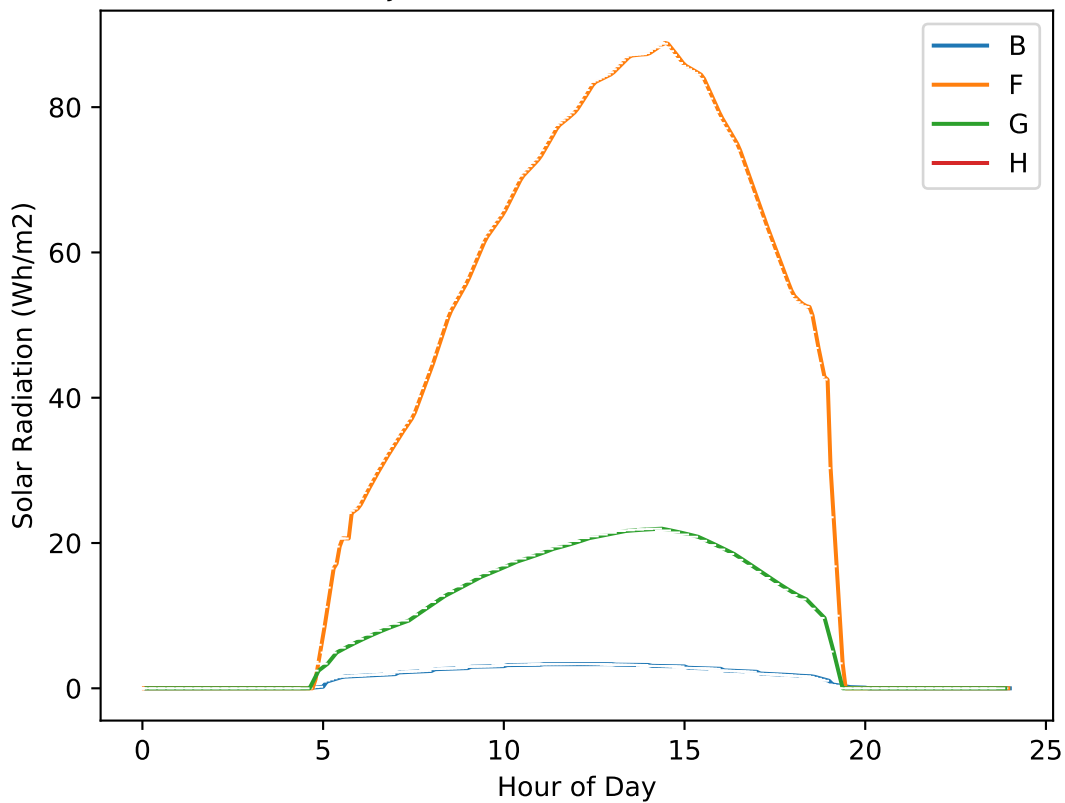
WD100 jul14 Total Radiation on West 30



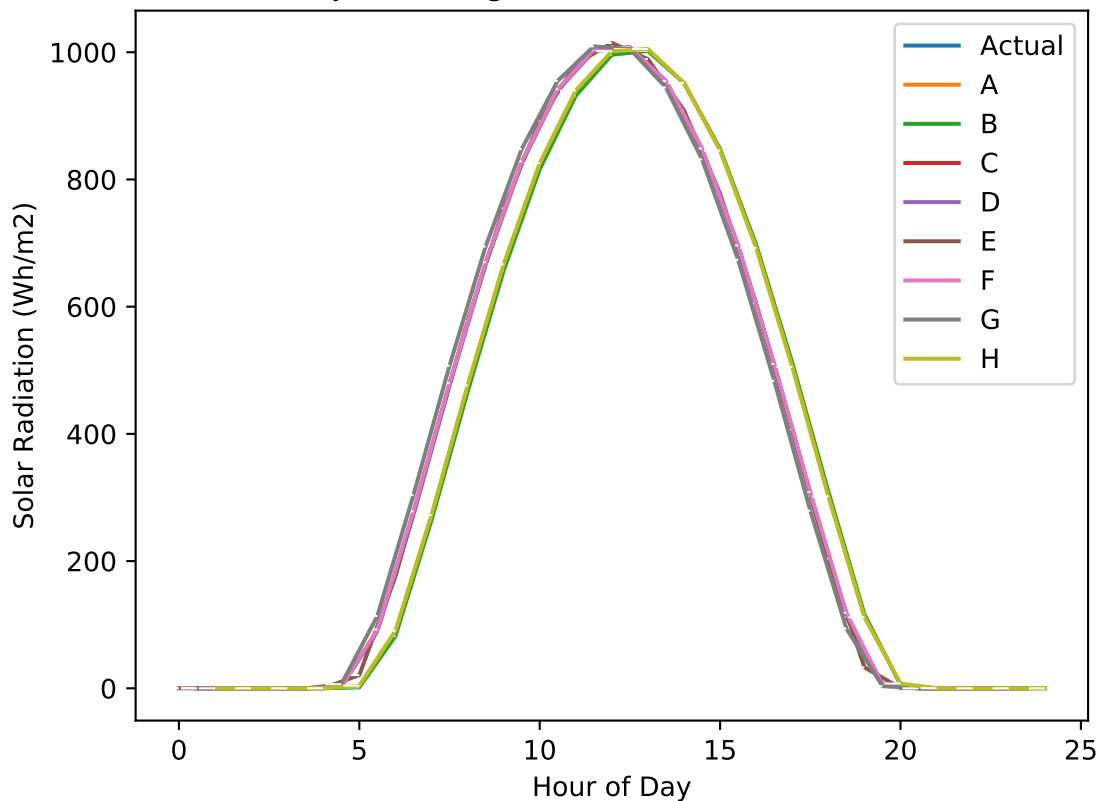
WD100 jul14 Beam Radiation on West 30



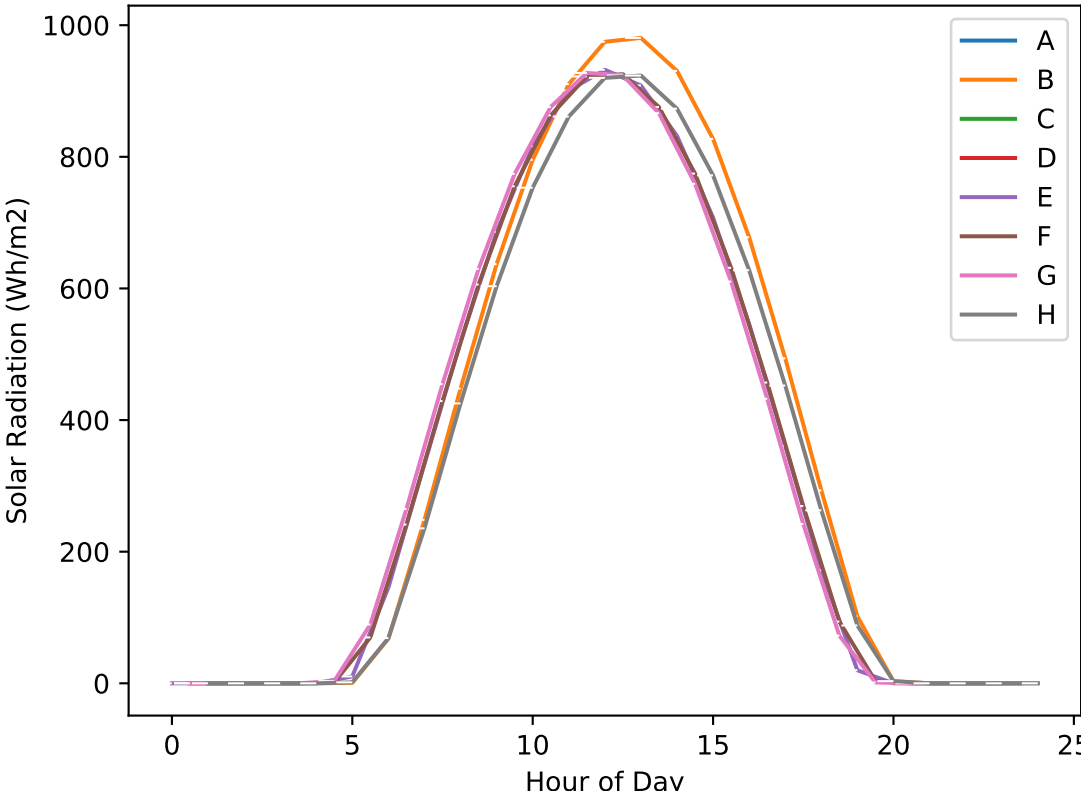
WD100 jul14 Diffuse Radiation West 30



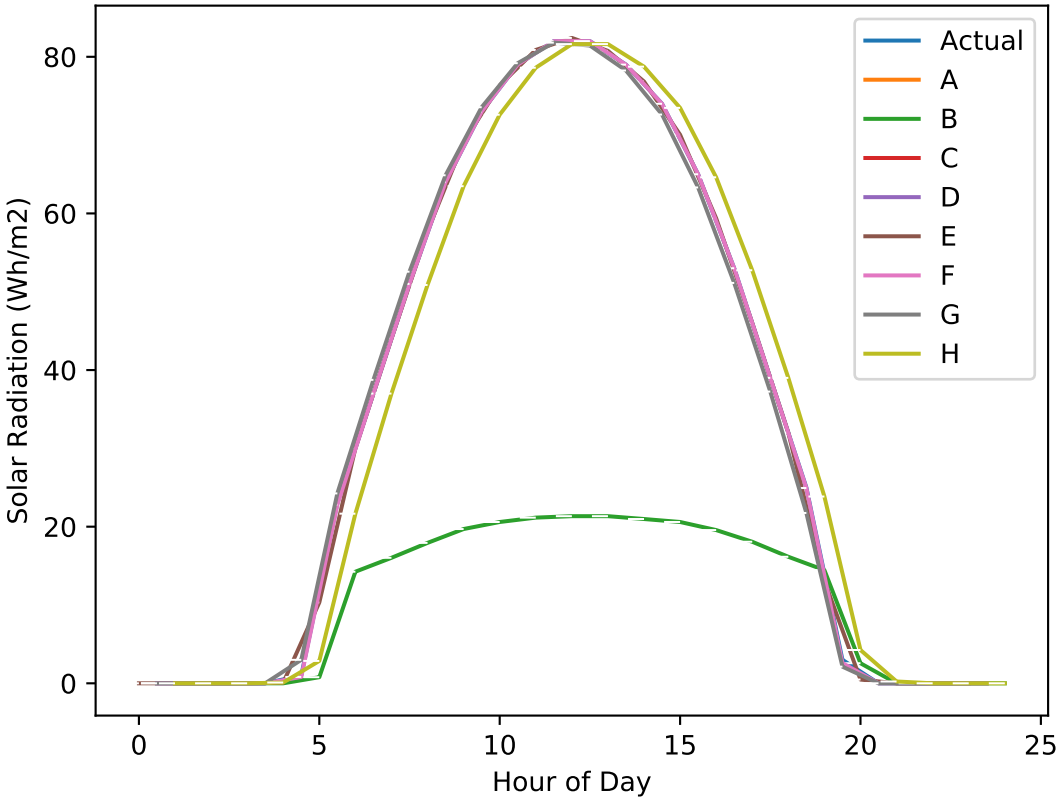
WD100 jul14 Integrated Total Horizontal Radiation



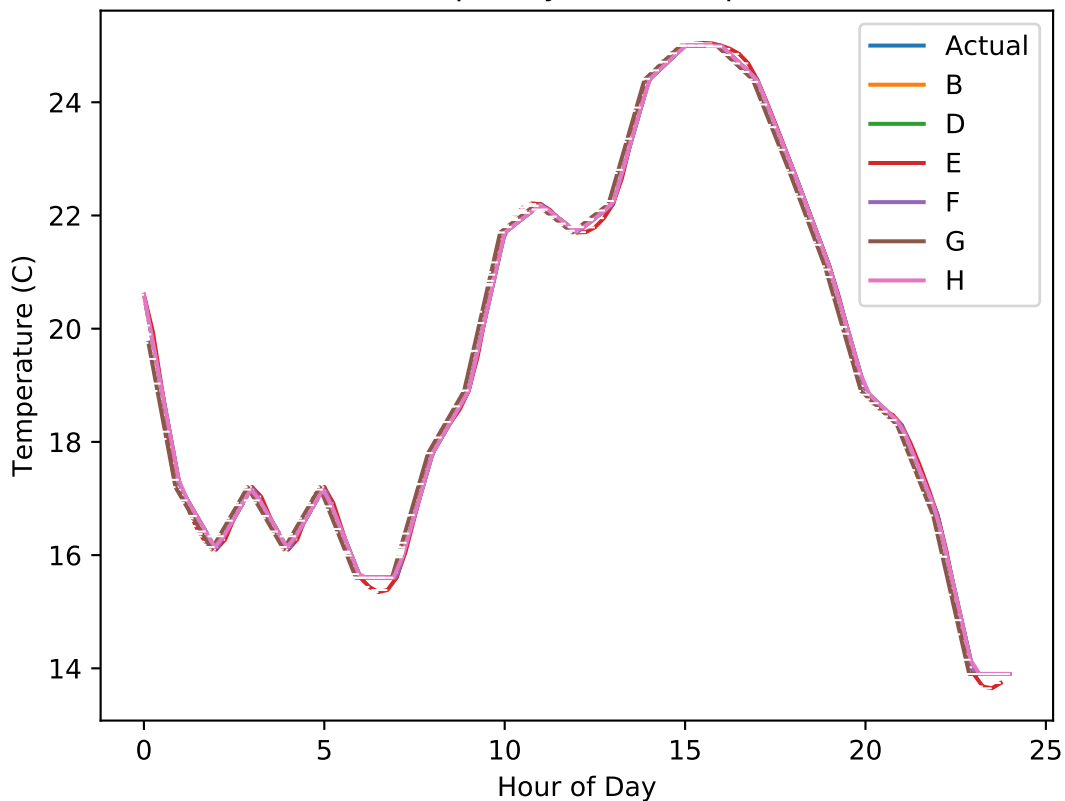
WD100 jul14 Integrated Horizontal Beam Radiation



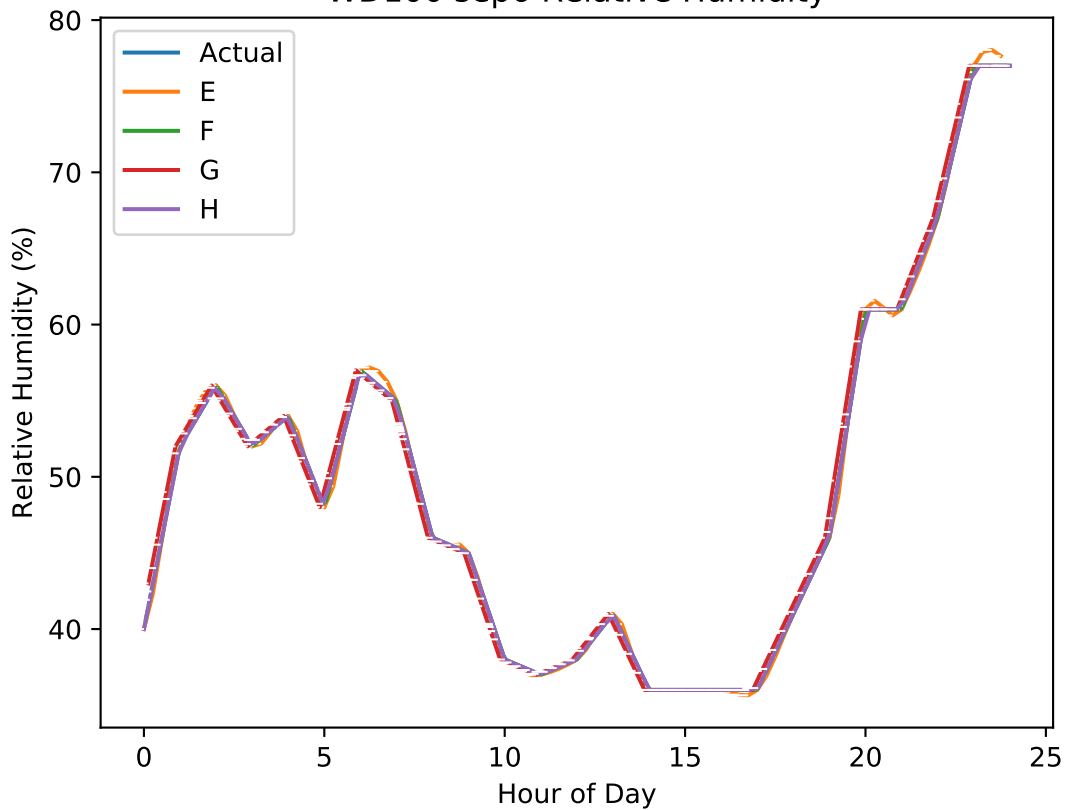
WD100 jul14 Integrated Horizontal Diffuse Radiation



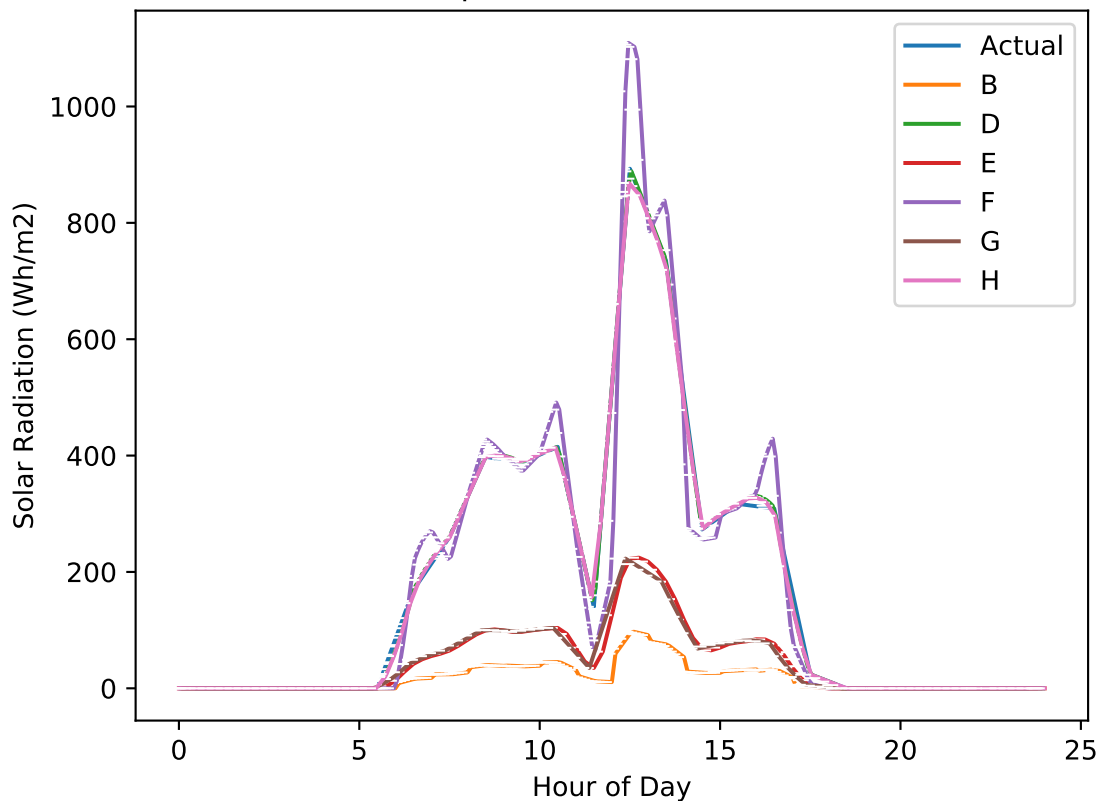
WD100 sep6 Dry Bulb Temperature



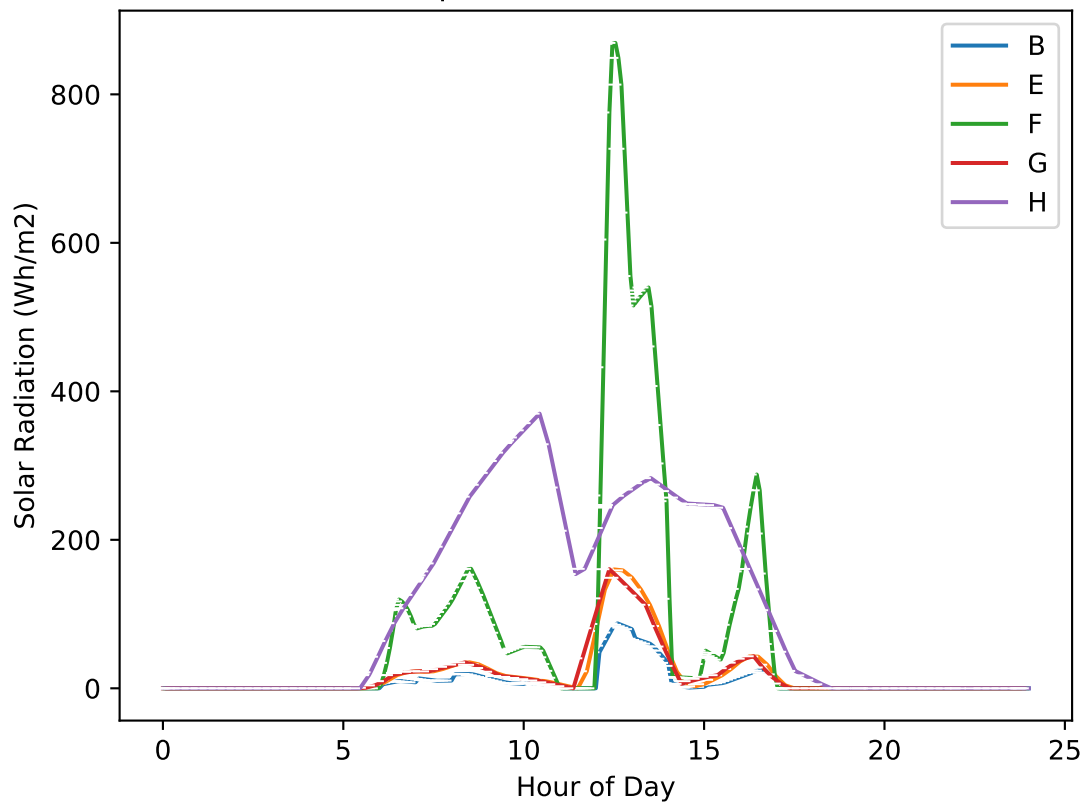
WD100 sep6 Relative Humidity



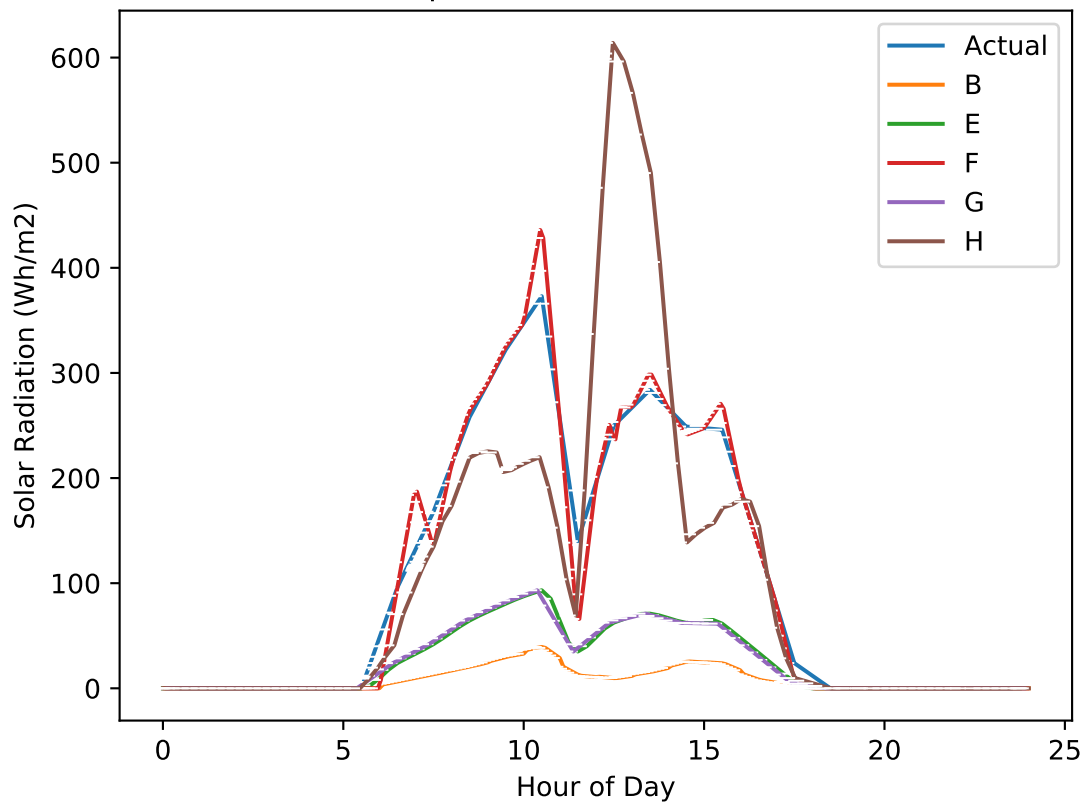
WD100 sep6 Total Horizontal Radiation



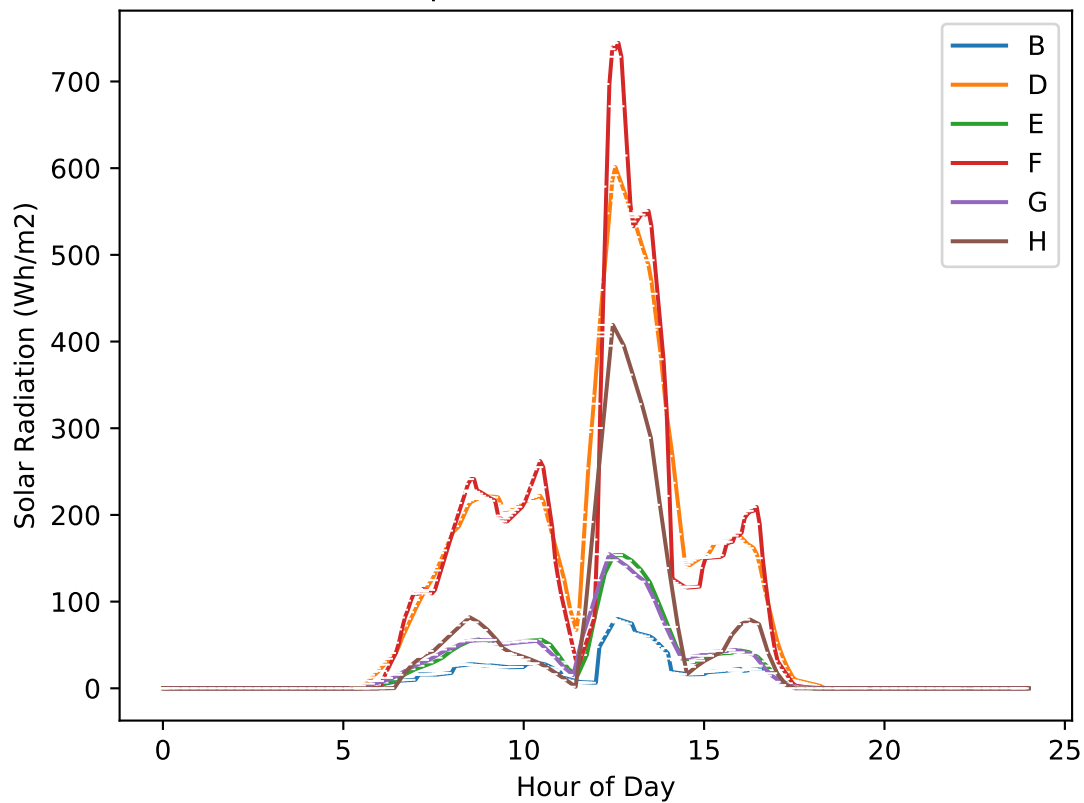
WD100 sep6 Horizontal Beam Radiation



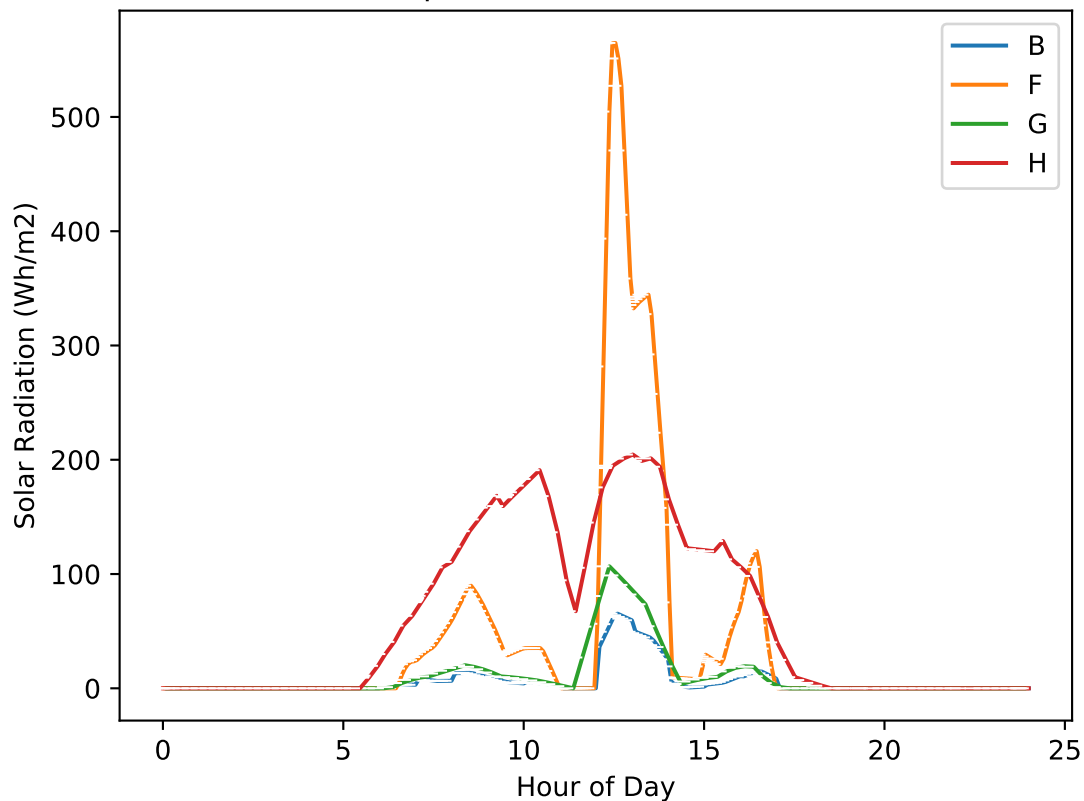
WD100 sep6 Horizontal Diffuse Radiation



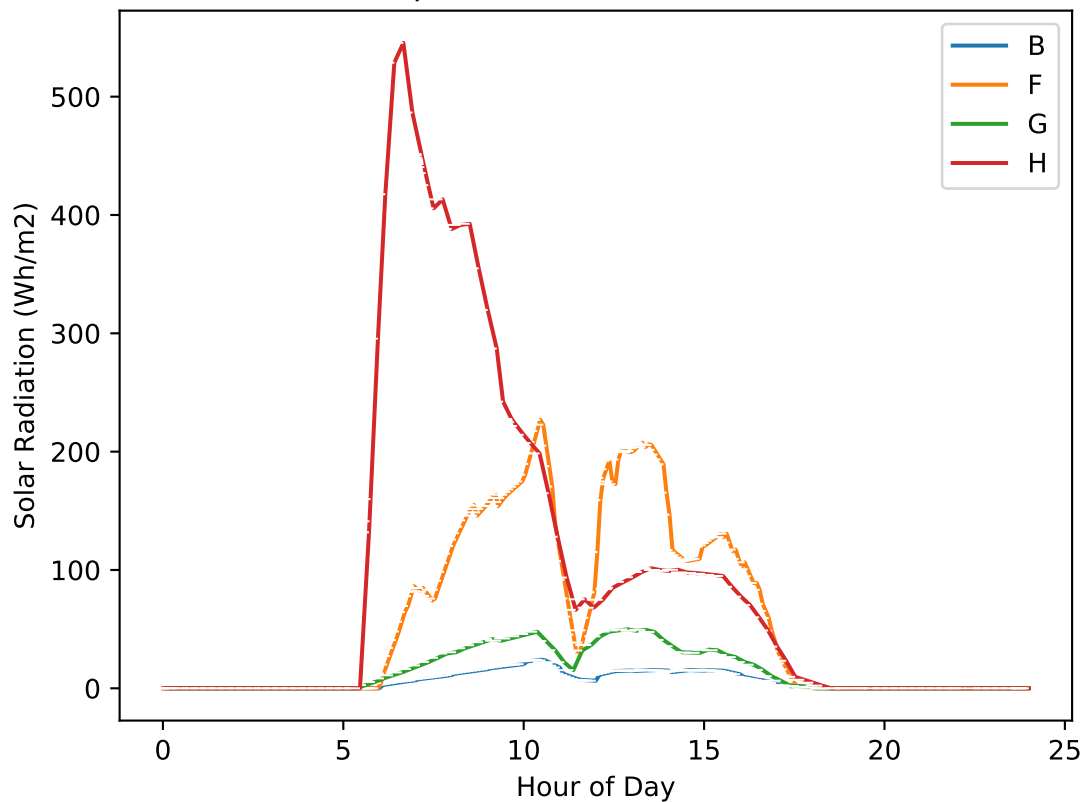
WD100 sep6 Total Radiation on South 90



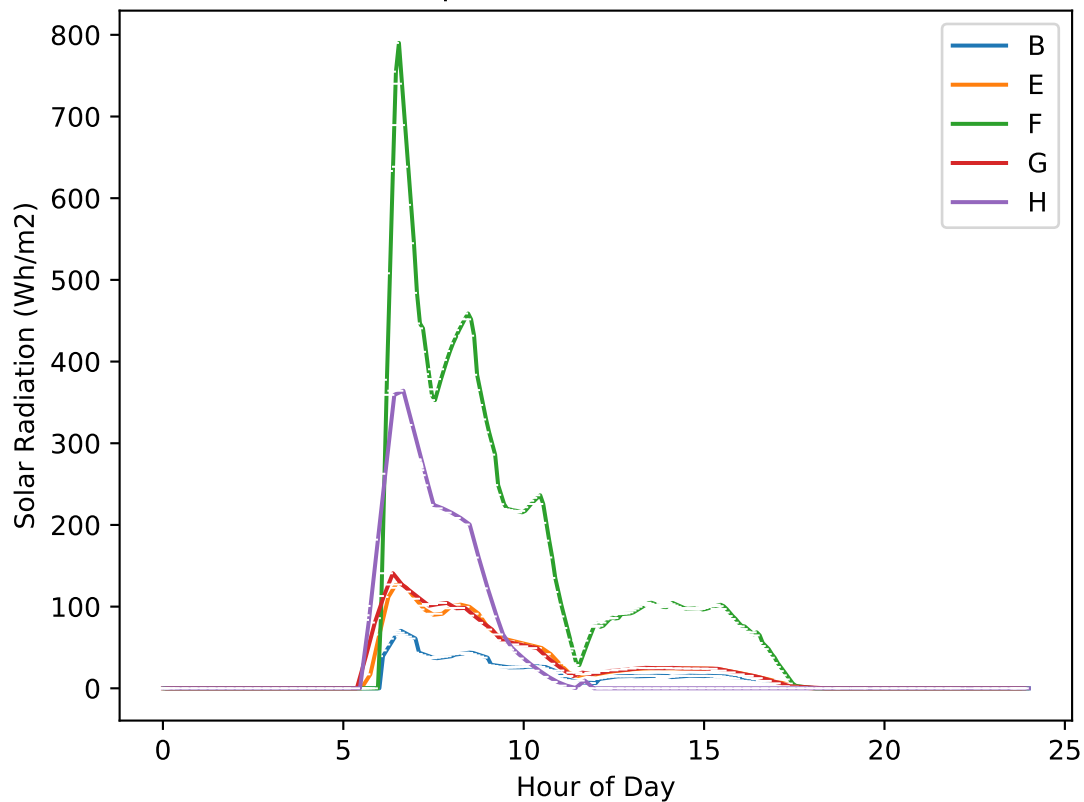
WD100 sep6 Beam Radiation on South 90



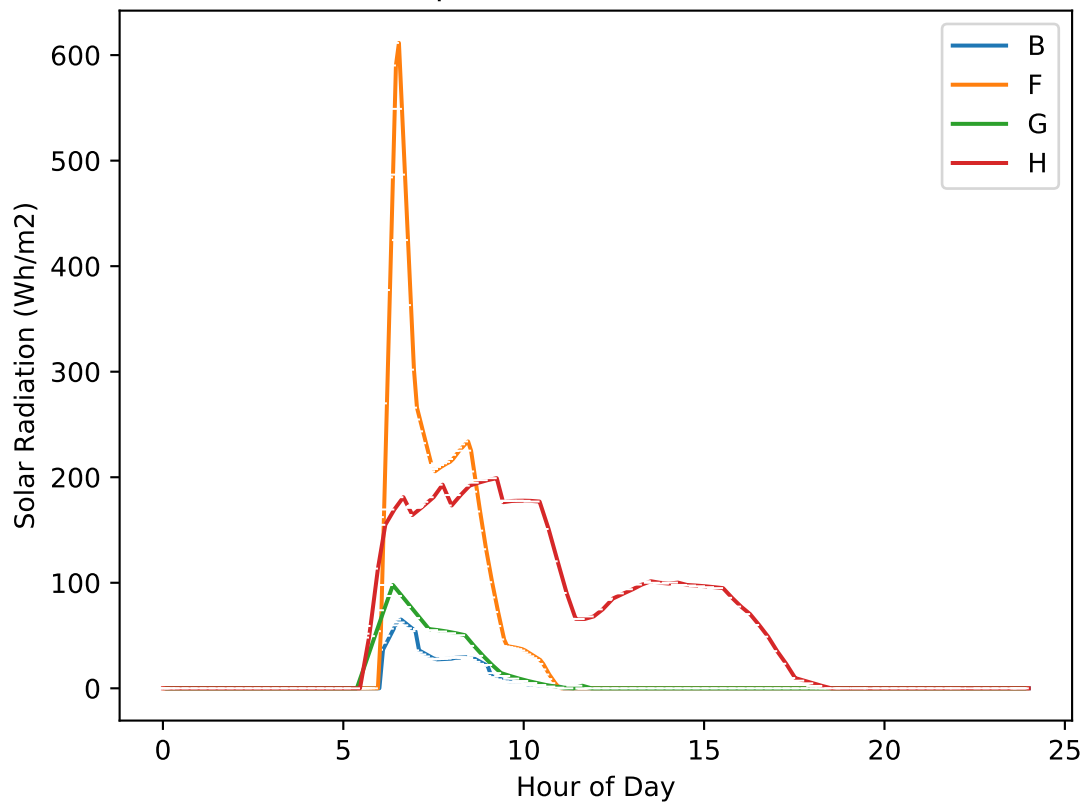
WD100 sep6 Diffuse Radiation on South 90



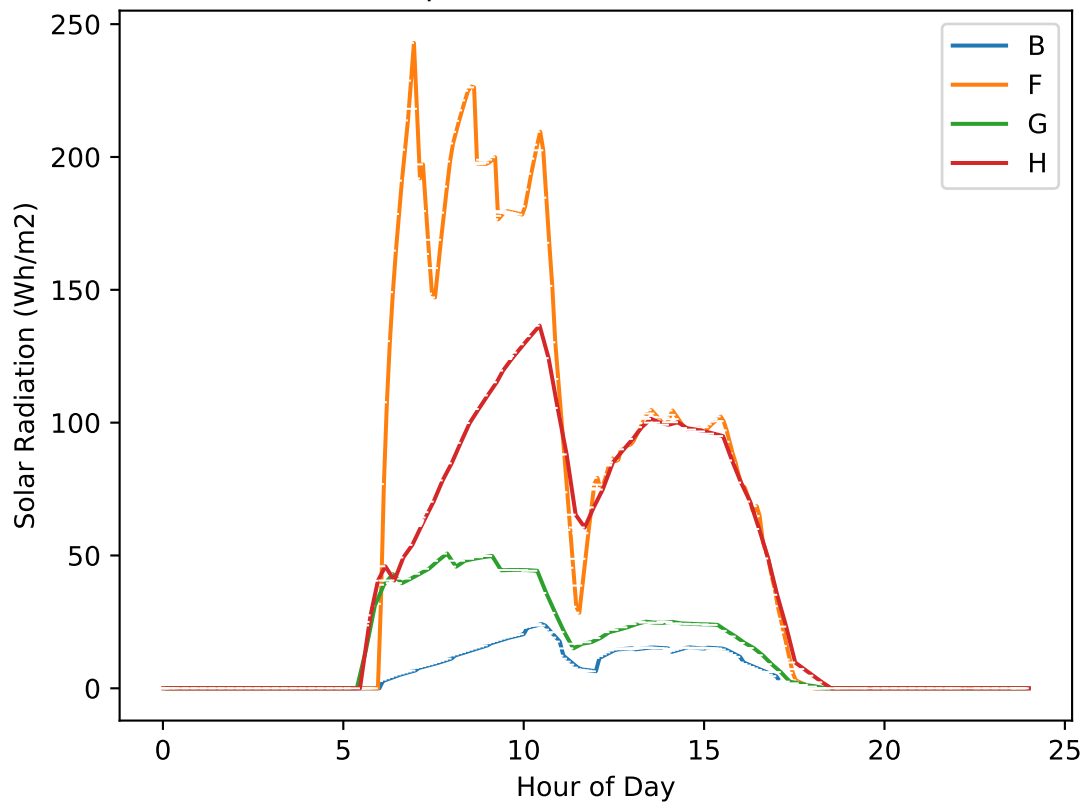
WD100 sep6 Total Radiation on East 90



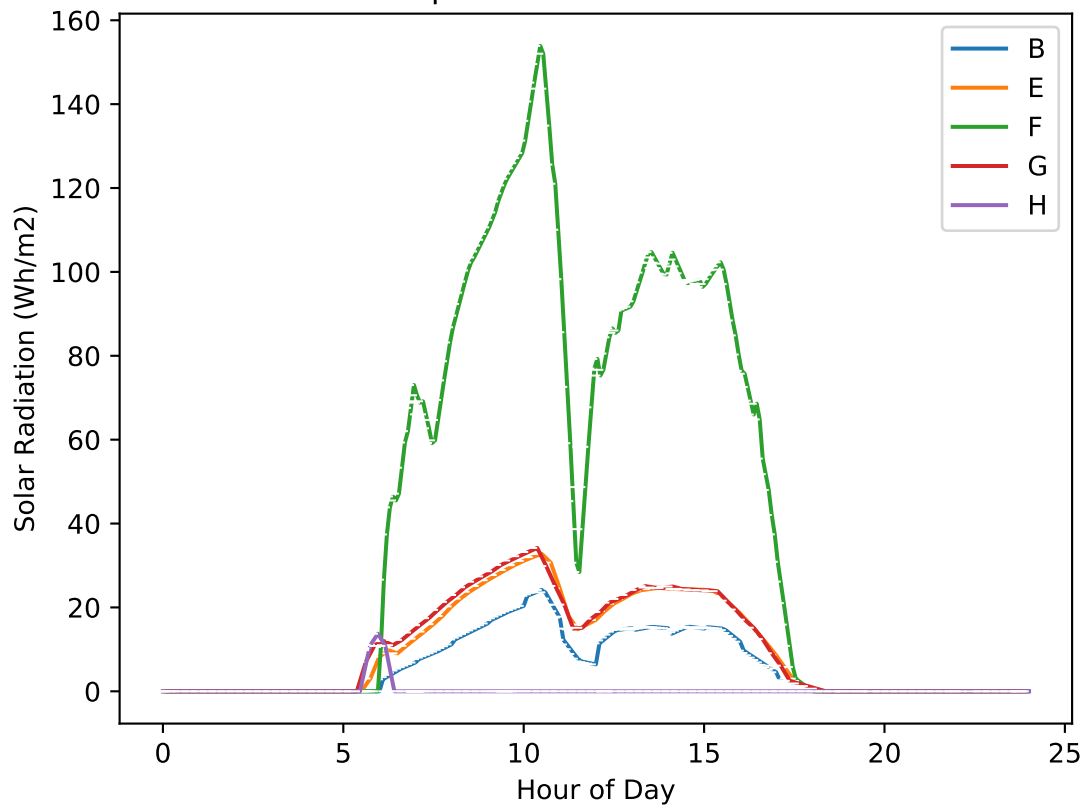
WD100 sep6 Beam Radiation on East 90



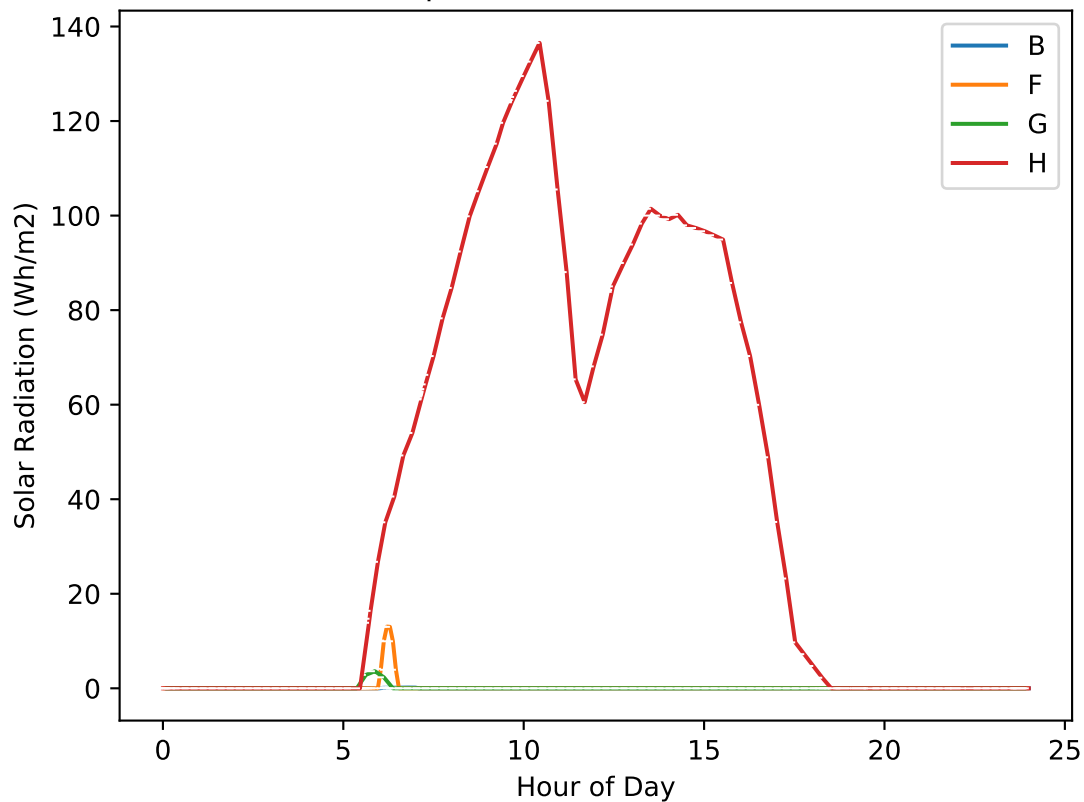
WD100 sep6 Diffuse Radiation on East 90



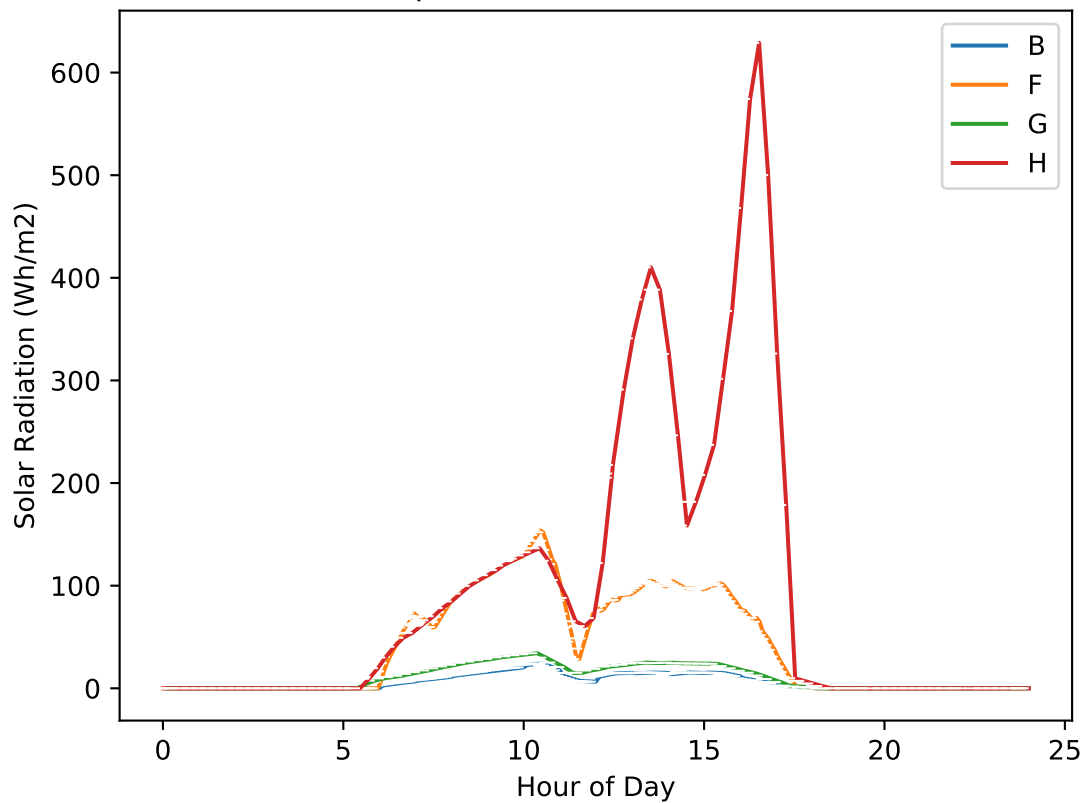
WD100 sep6 Total Radiation on North 90



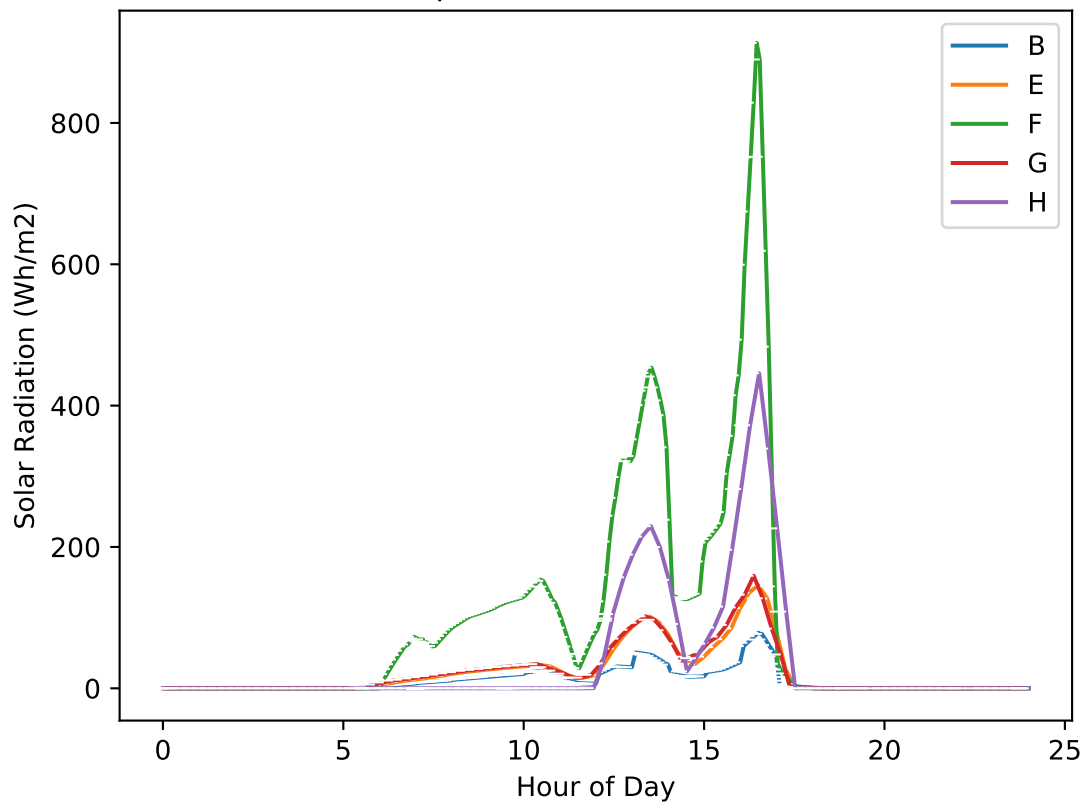
WD100 sep6 Beam Radiation on North 90



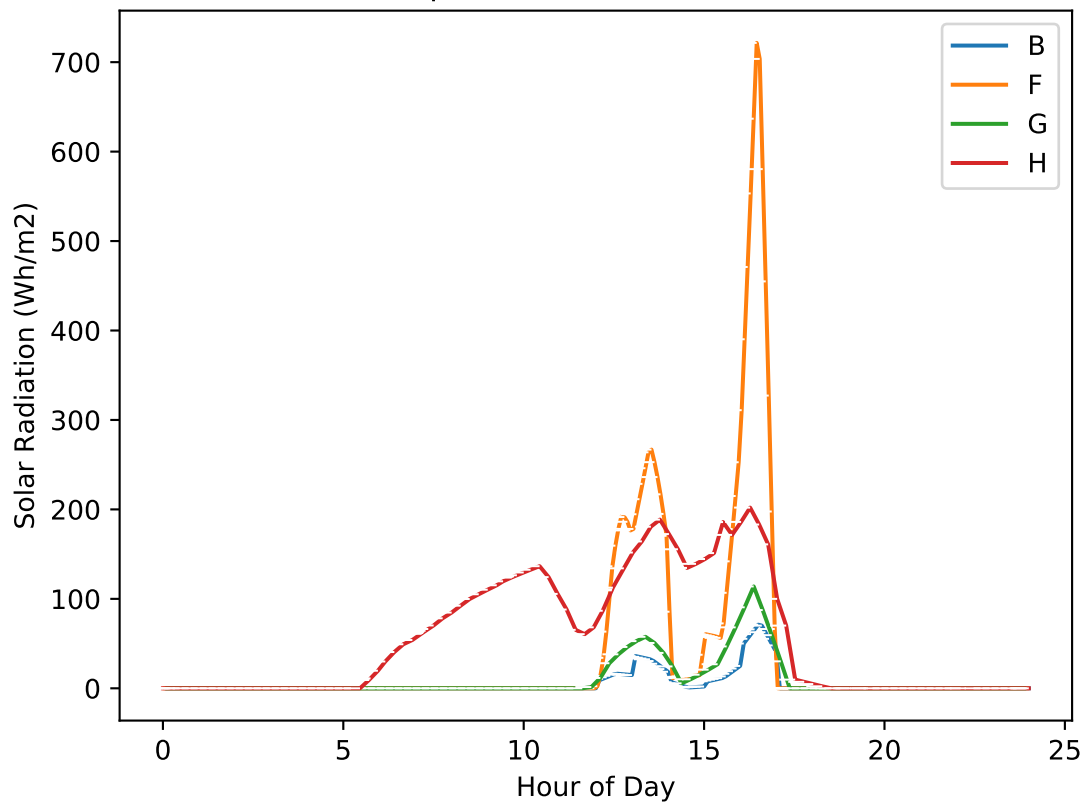
WD100 sep6 Diffuse Radiation on North 90



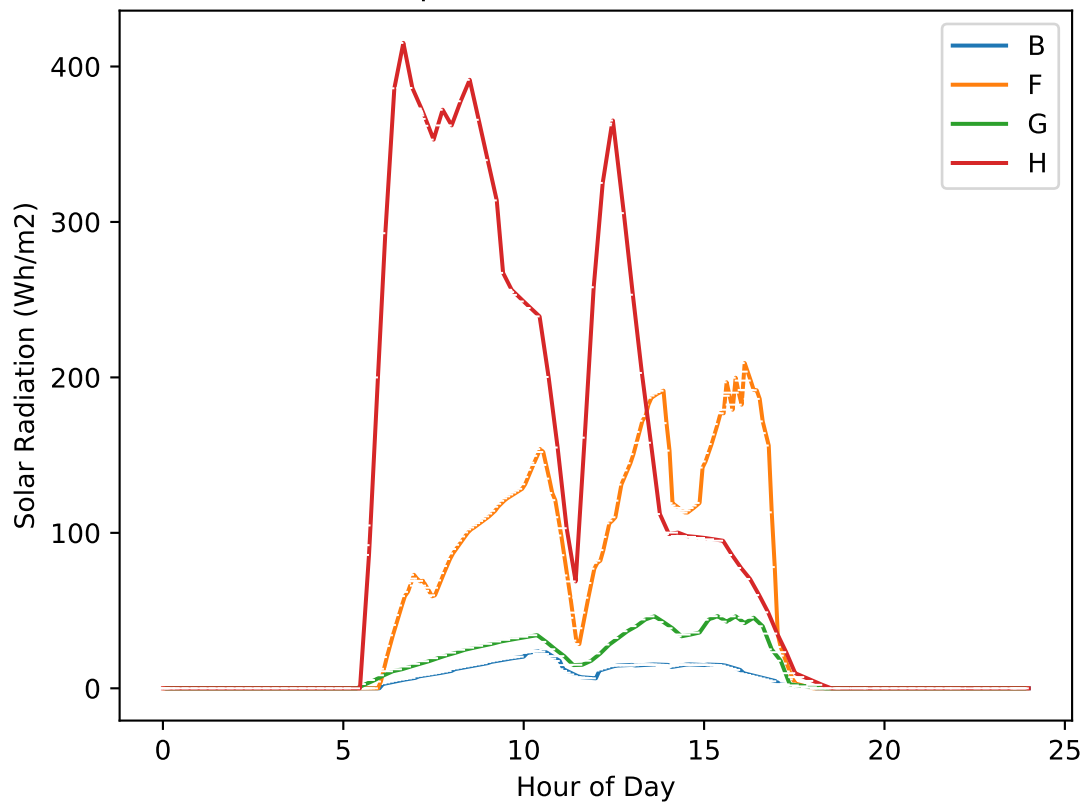
WD100 sep6 Total Radiation on West 90



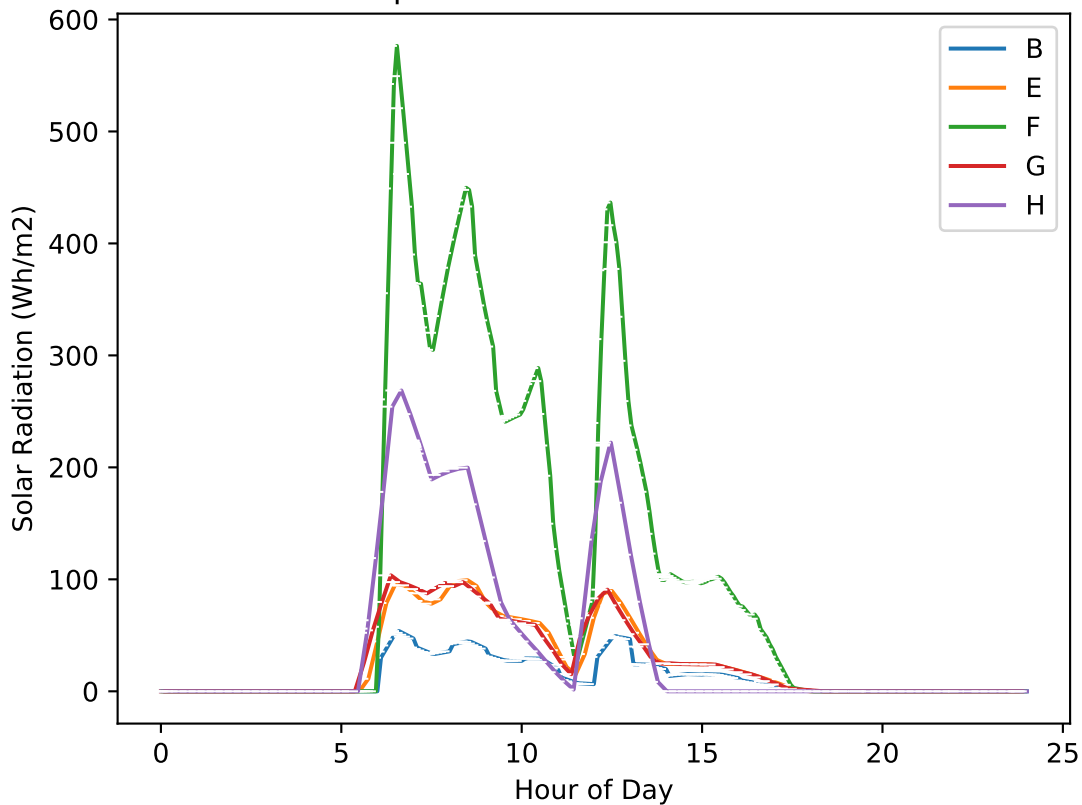
WD100 sep6 Beam Radiation on West 90



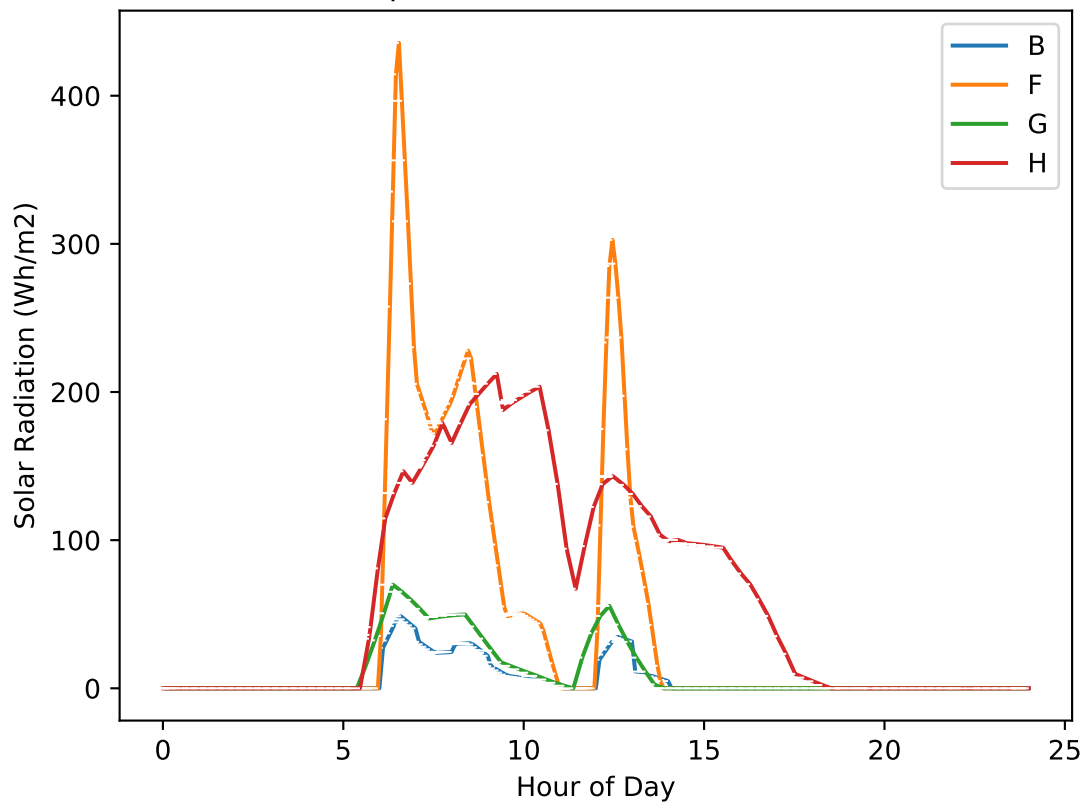
WD100 sep6 Diffuse Radiation on West 90



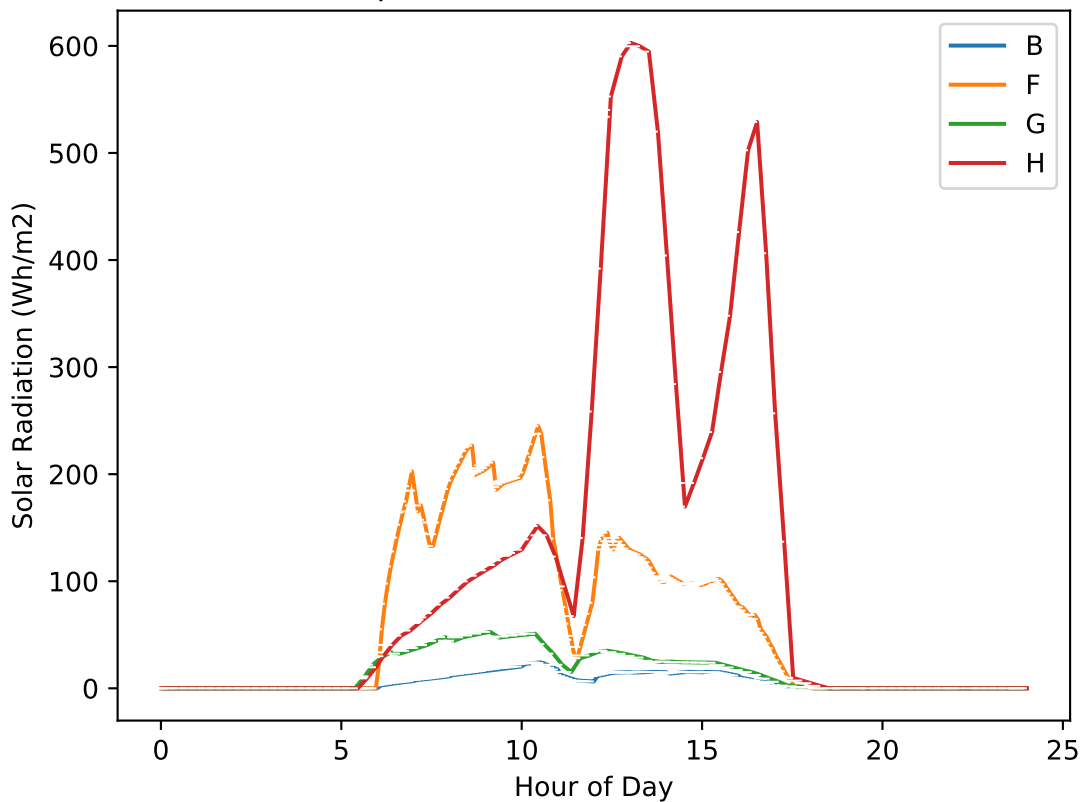
WD100 sep6 Total Radiation on Southeast 90



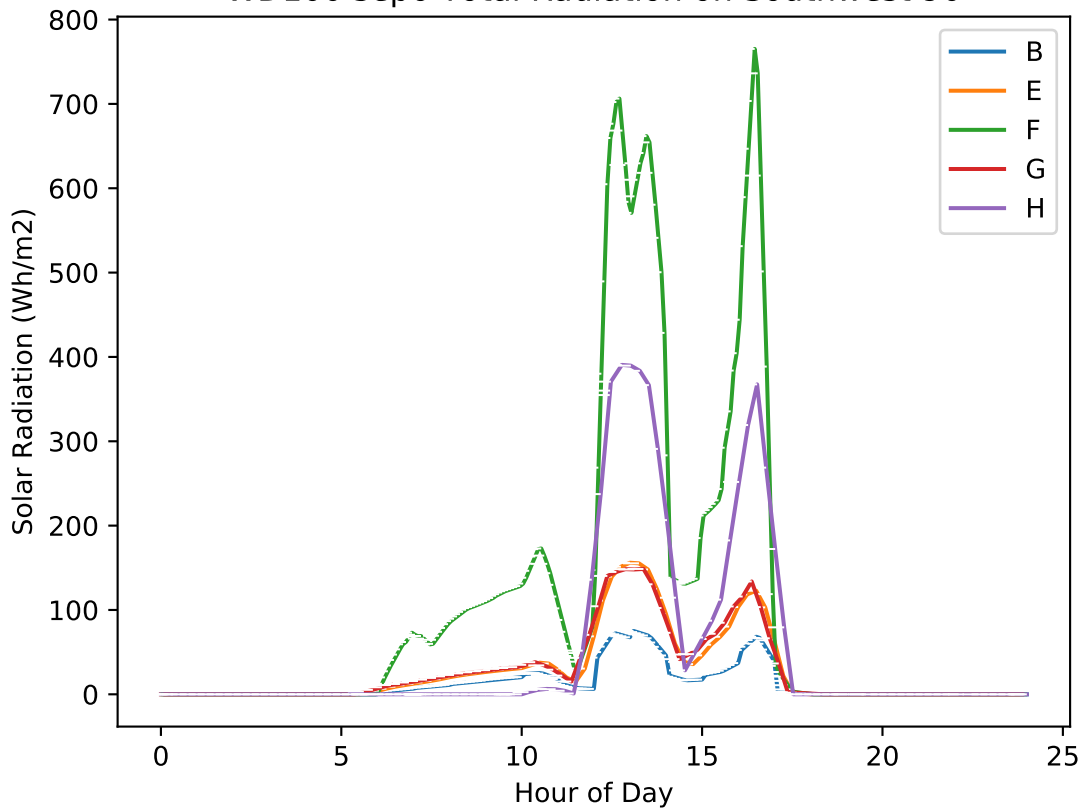
WD100 sep6 Beam Radiation on Southeast 90



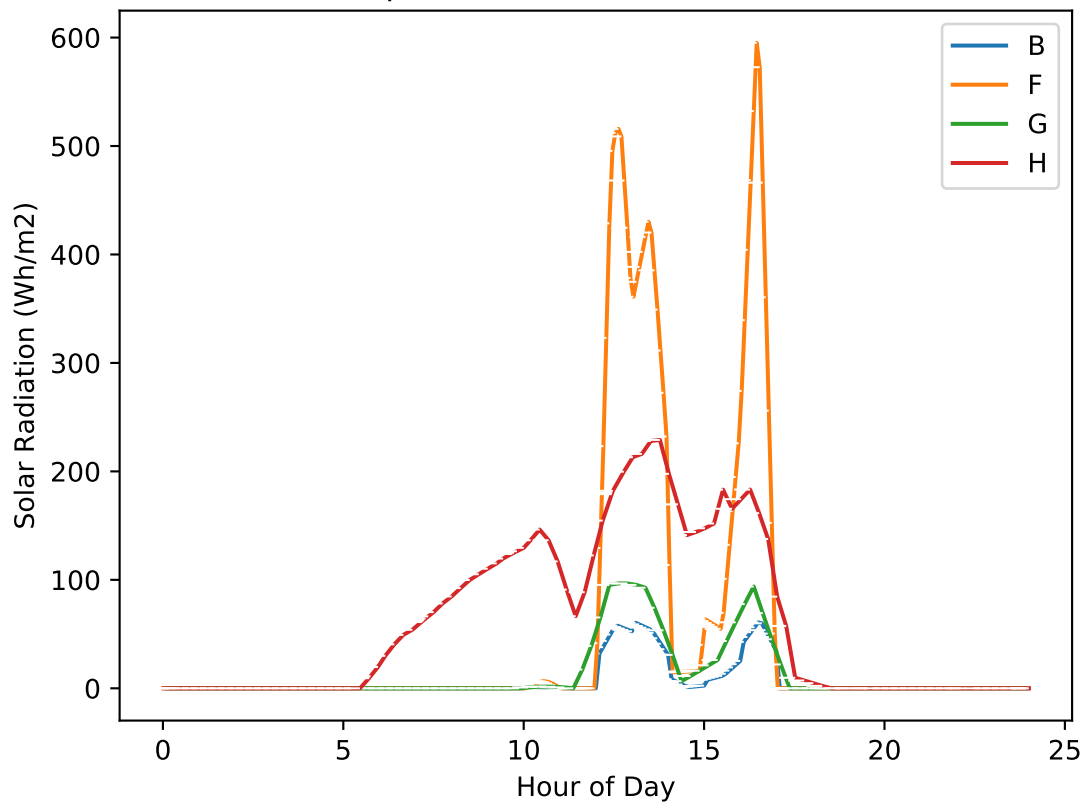
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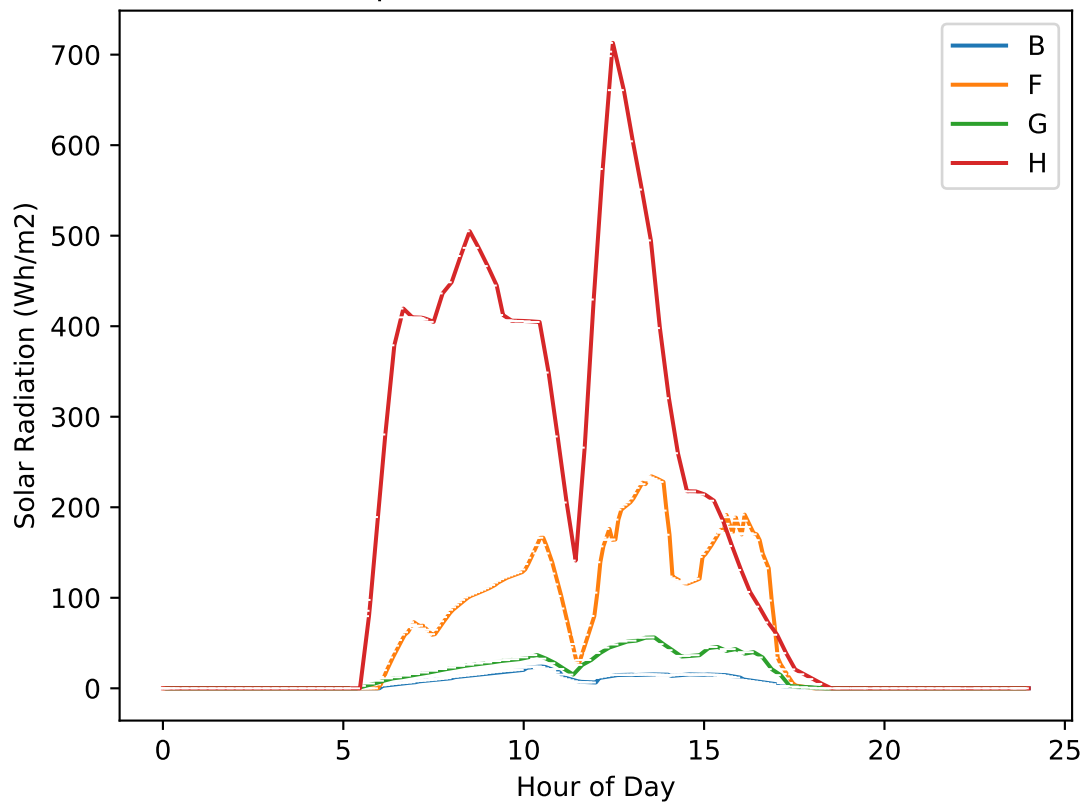
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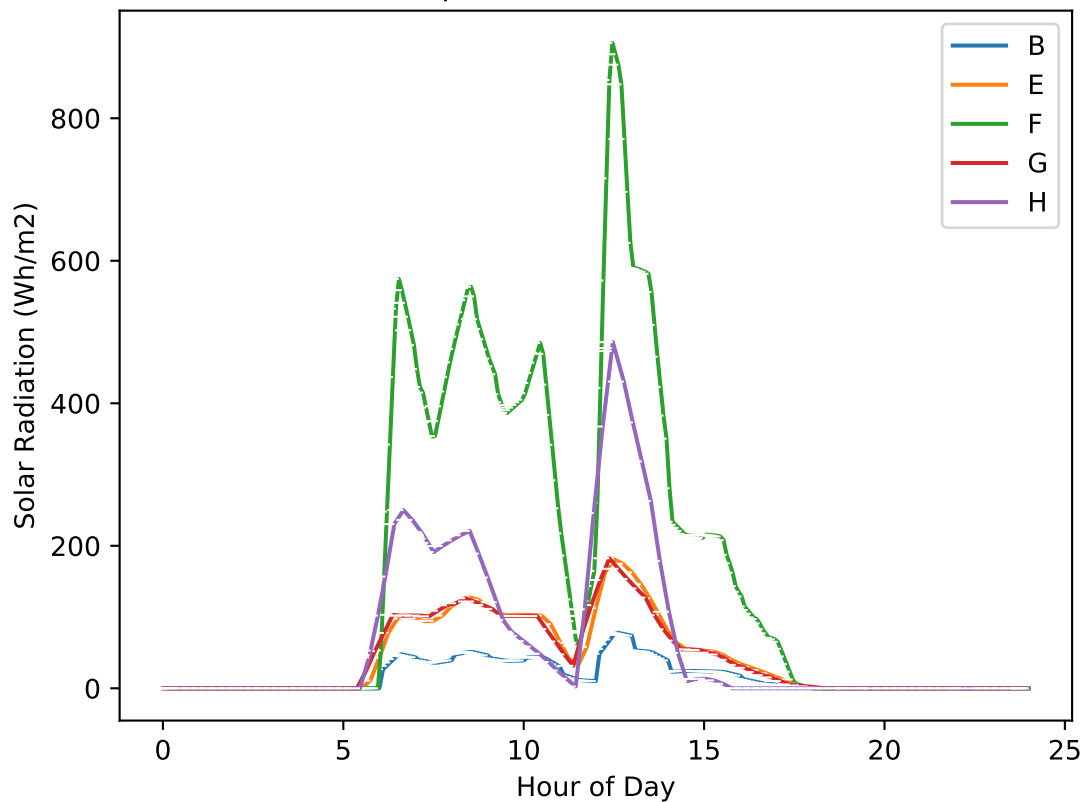
WD100 sep6 Beam Radiation on Southwest 90



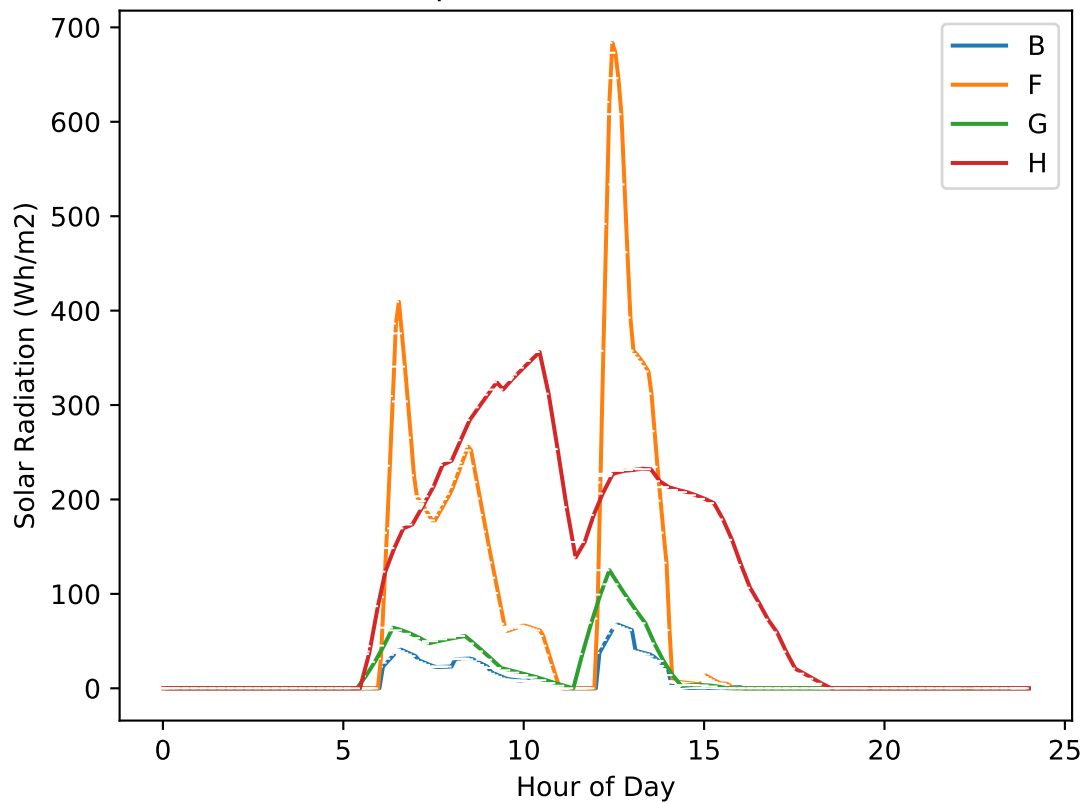
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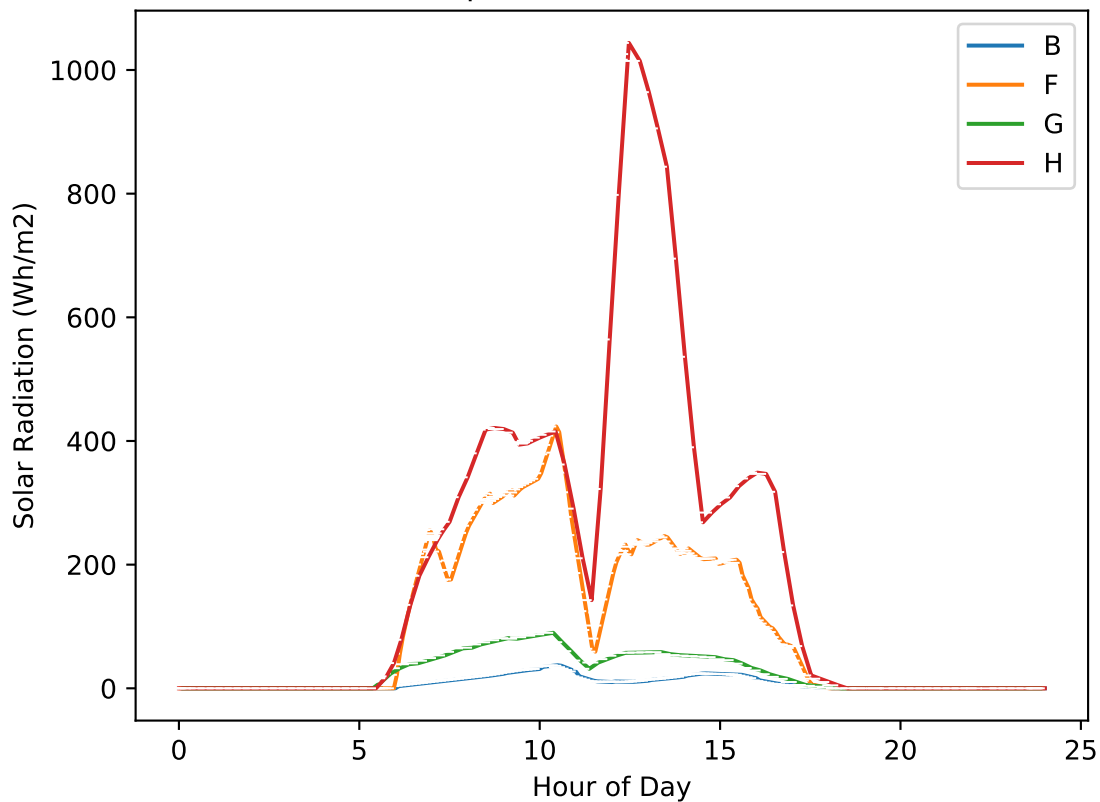
WD100 sep6 Total Radiation on East 30



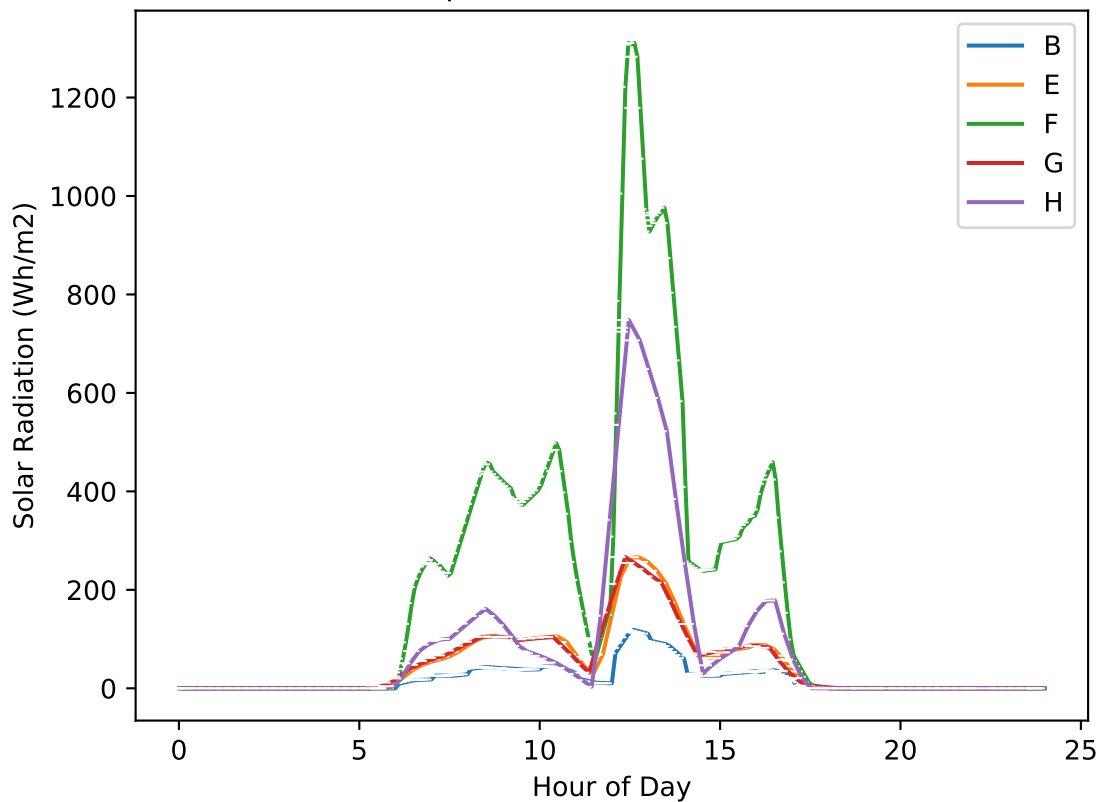
WD100 sep6 Beam Radiation on East 30



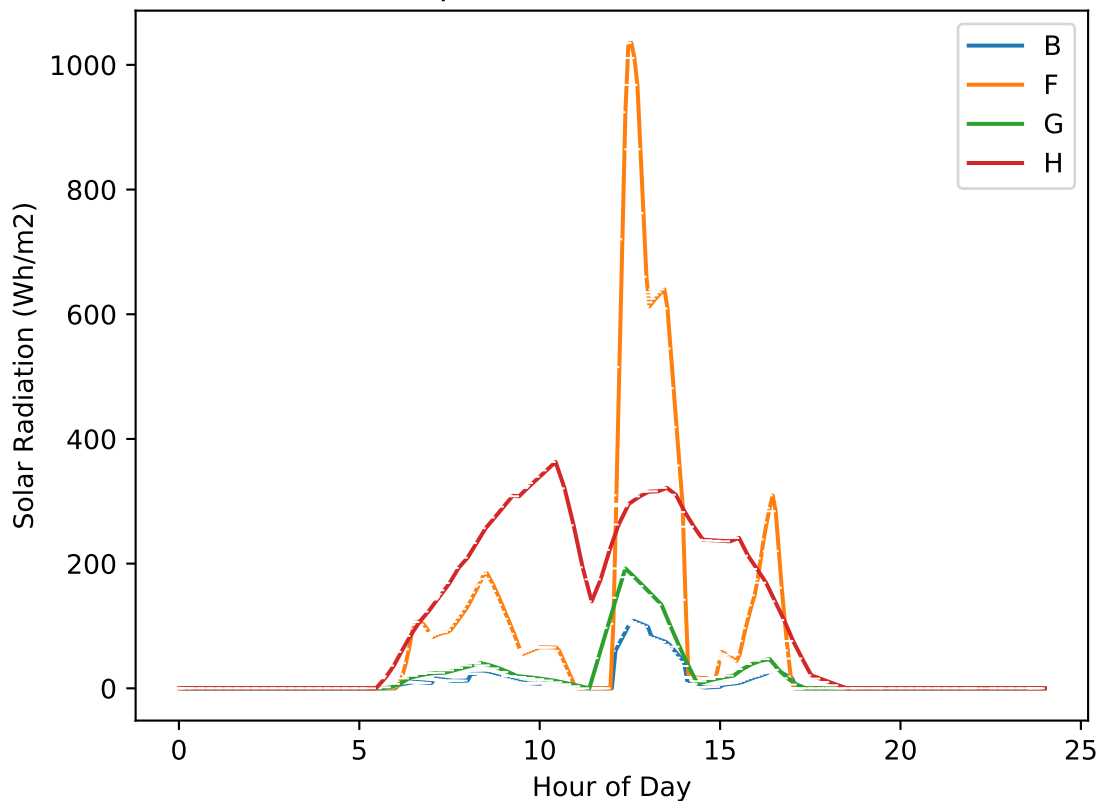
WD100 sep6 Diffuse Radiation East 30



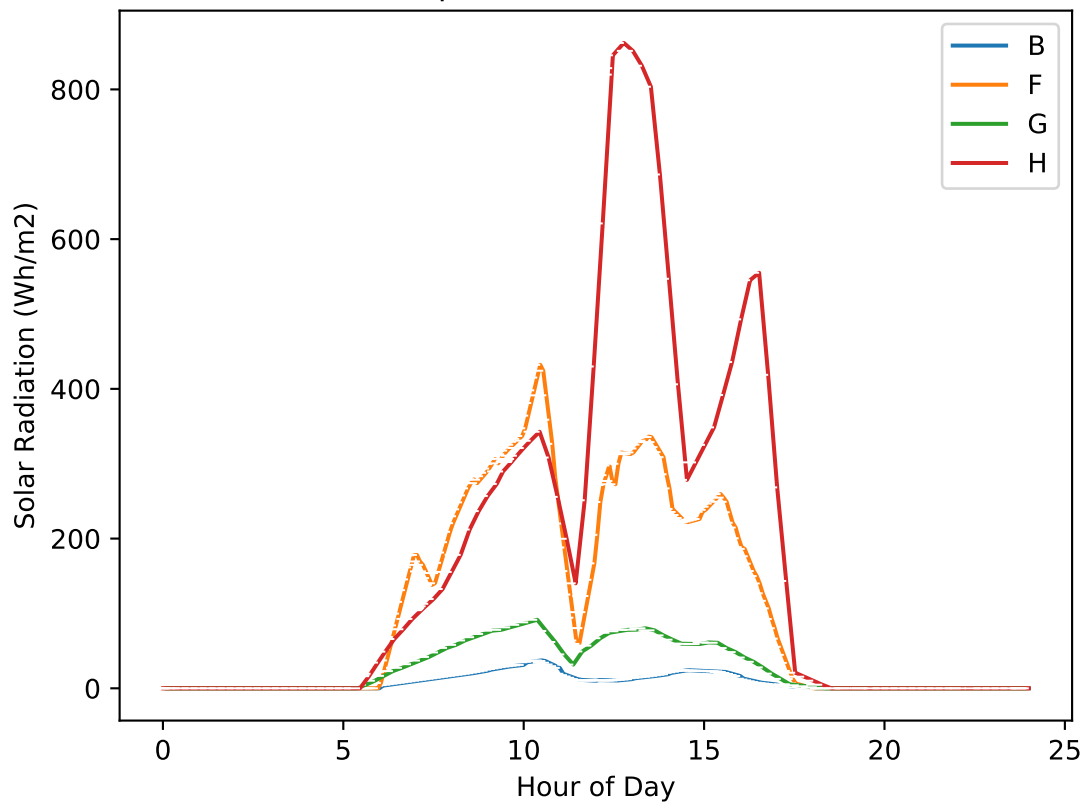
WD100 sep6 Total Radiation on South 30



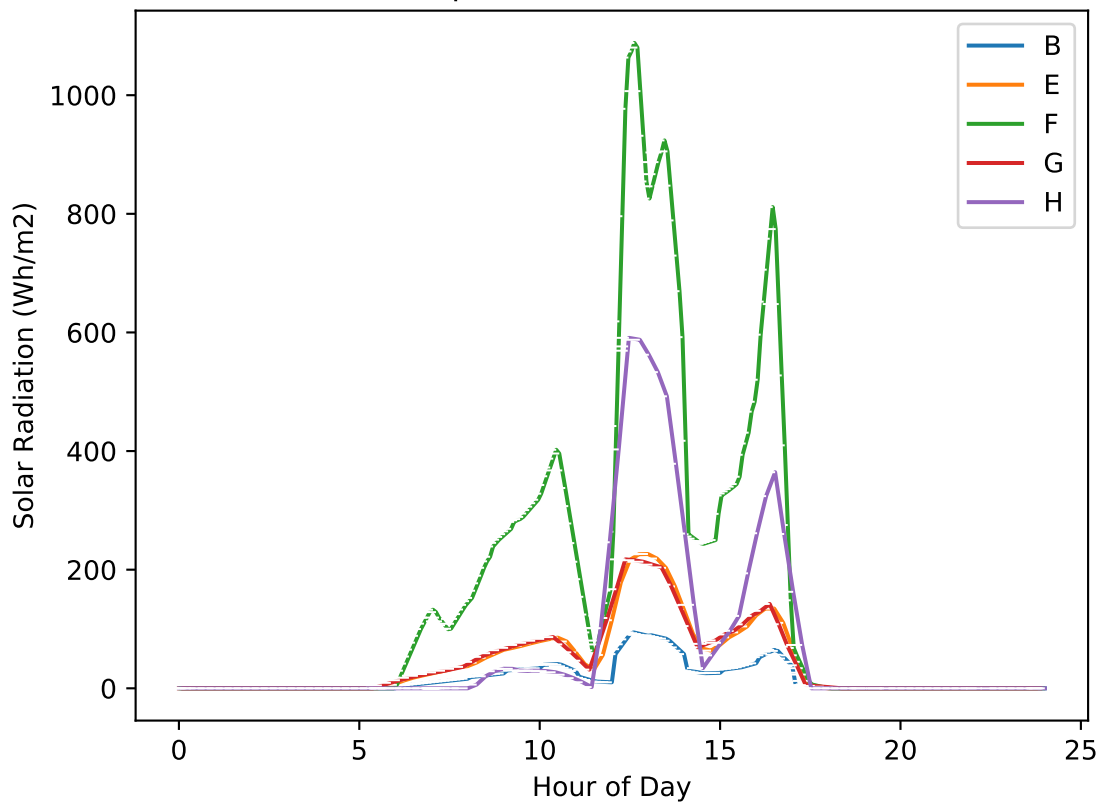
WD100 sep6 Beam Radiation on South 30



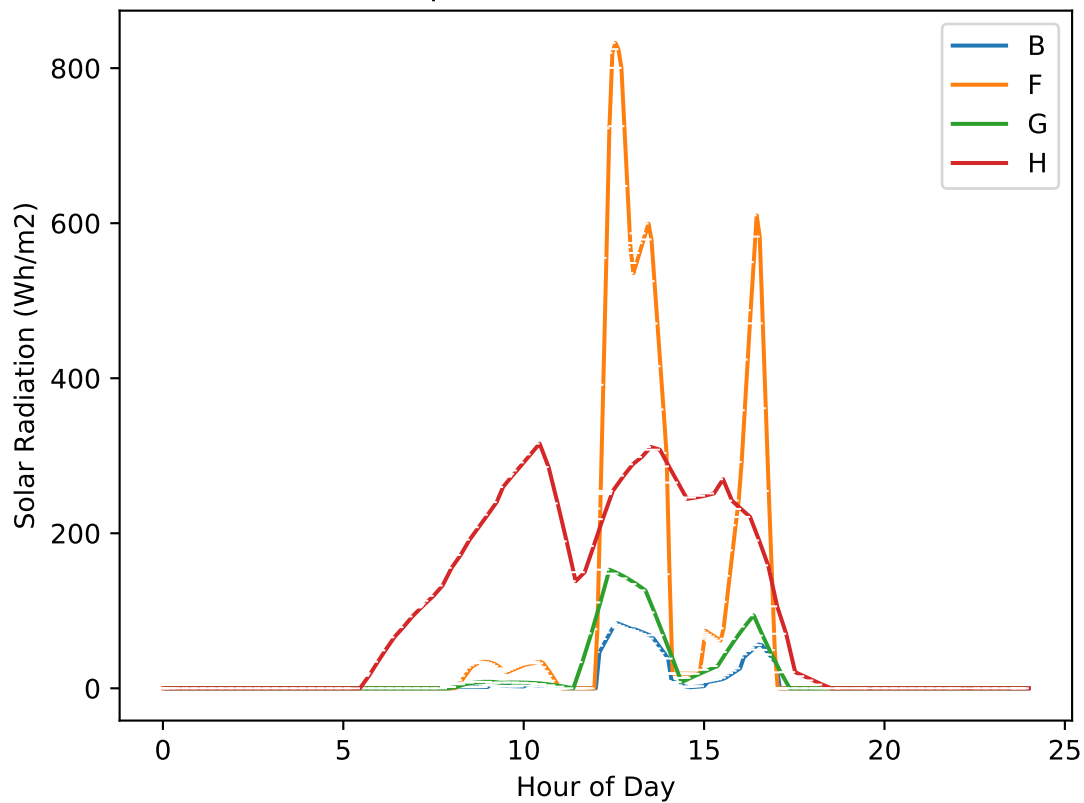
WD100 sep6 Diffuse Radiation South 30



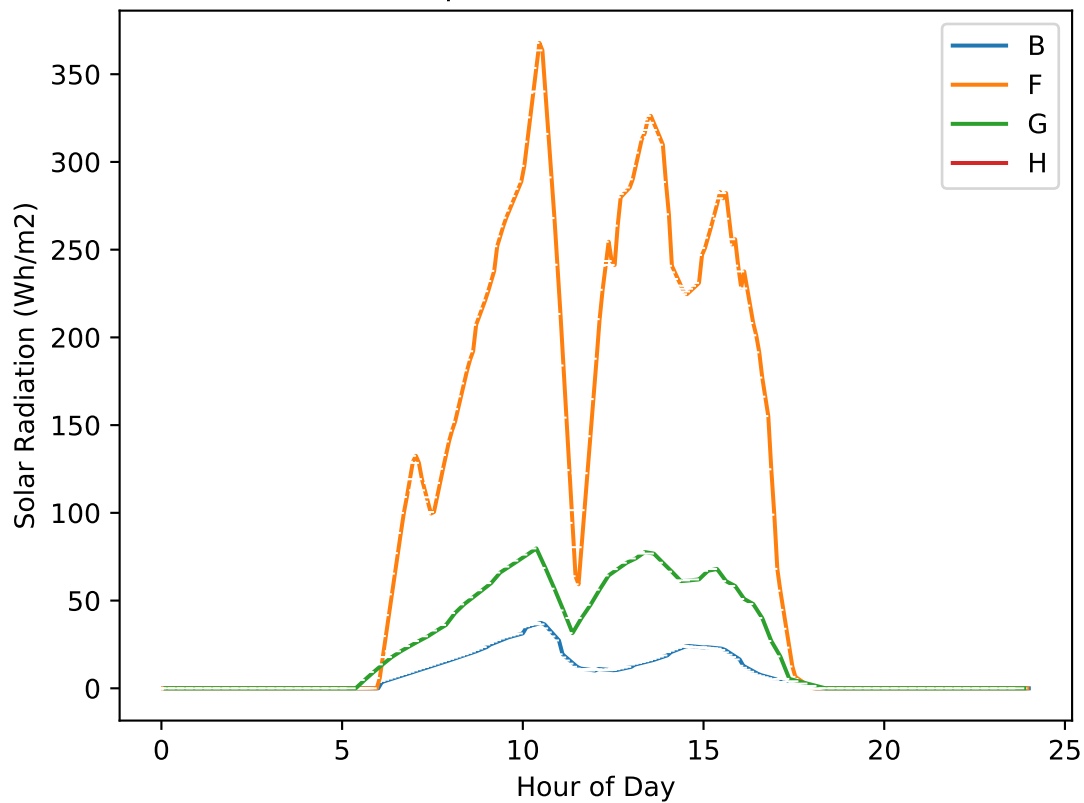
WD100 sep6 Total Radiation on West 30



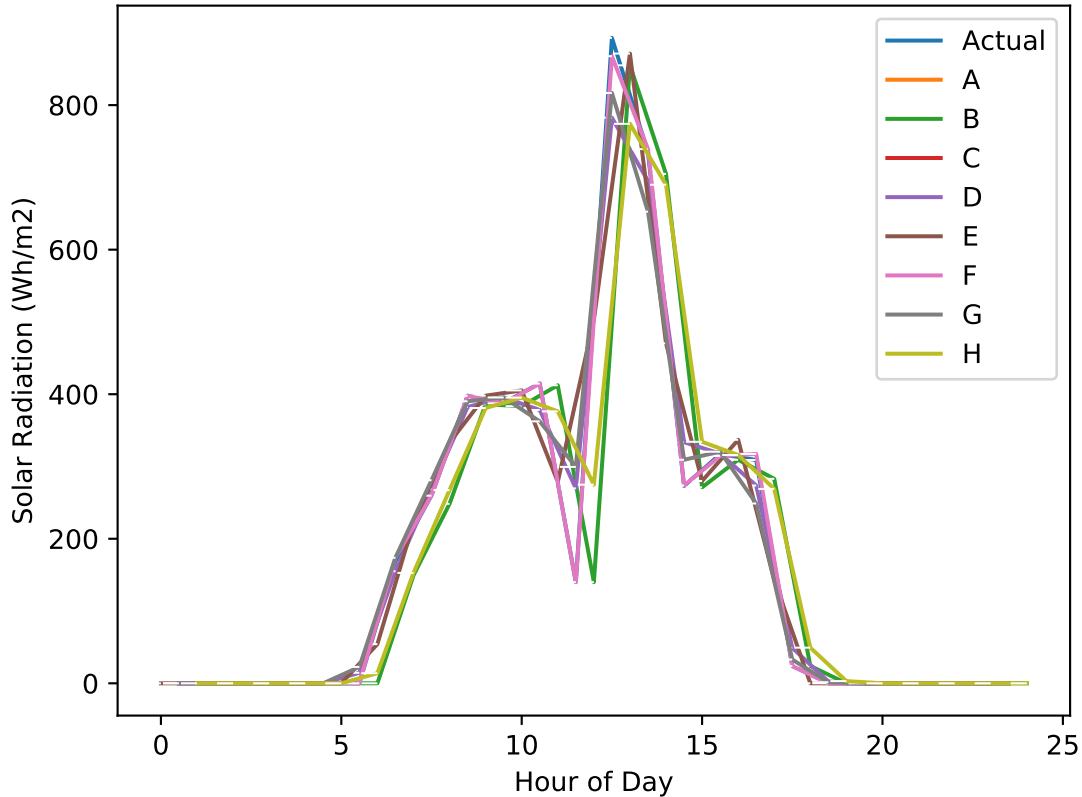
WD100 sep6 Beam Radiation on West 30



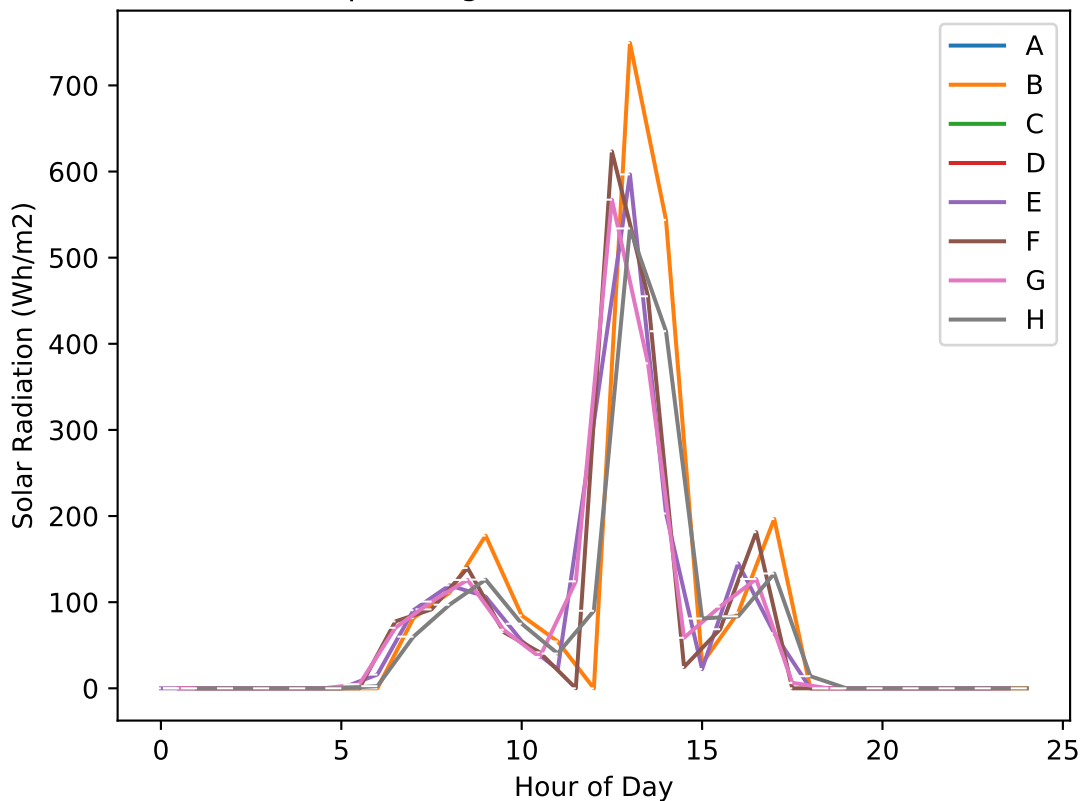
WD100 sep6 Diffuse Radiation West 30



The graph illustrates the performance of eight different models (A-H) in predicting a time-series variable against actual data. The X-axis represents the 'Hour of Day' from 0 to 24. The Y-axis is unlabeled but represents the magnitude of the variable. The 'Actual' data (blue line) shows a bimodal distribution with a primary peak around 12-13 hours and a secondary peak around 16-17 hours. The predicted models (A-H) generally follow the trend of the actual data, with varying degrees of accuracy and smoothness. Model A (orange) appears to be the most accurate, closely following the actual data. Models B (green) and C (red) show significant deviations, particularly in the peak regions. Models D (purple), E (brown), F (pink), G (grey), and H (yellow) show varying degrees of smoothing and deviation from the actual data.



WD100 sep6 Integrated Horizontal Beam Radiation



WD100 sep6 Integrated Horizontal Diffuse Radiation

