

[LOS ANGELES]

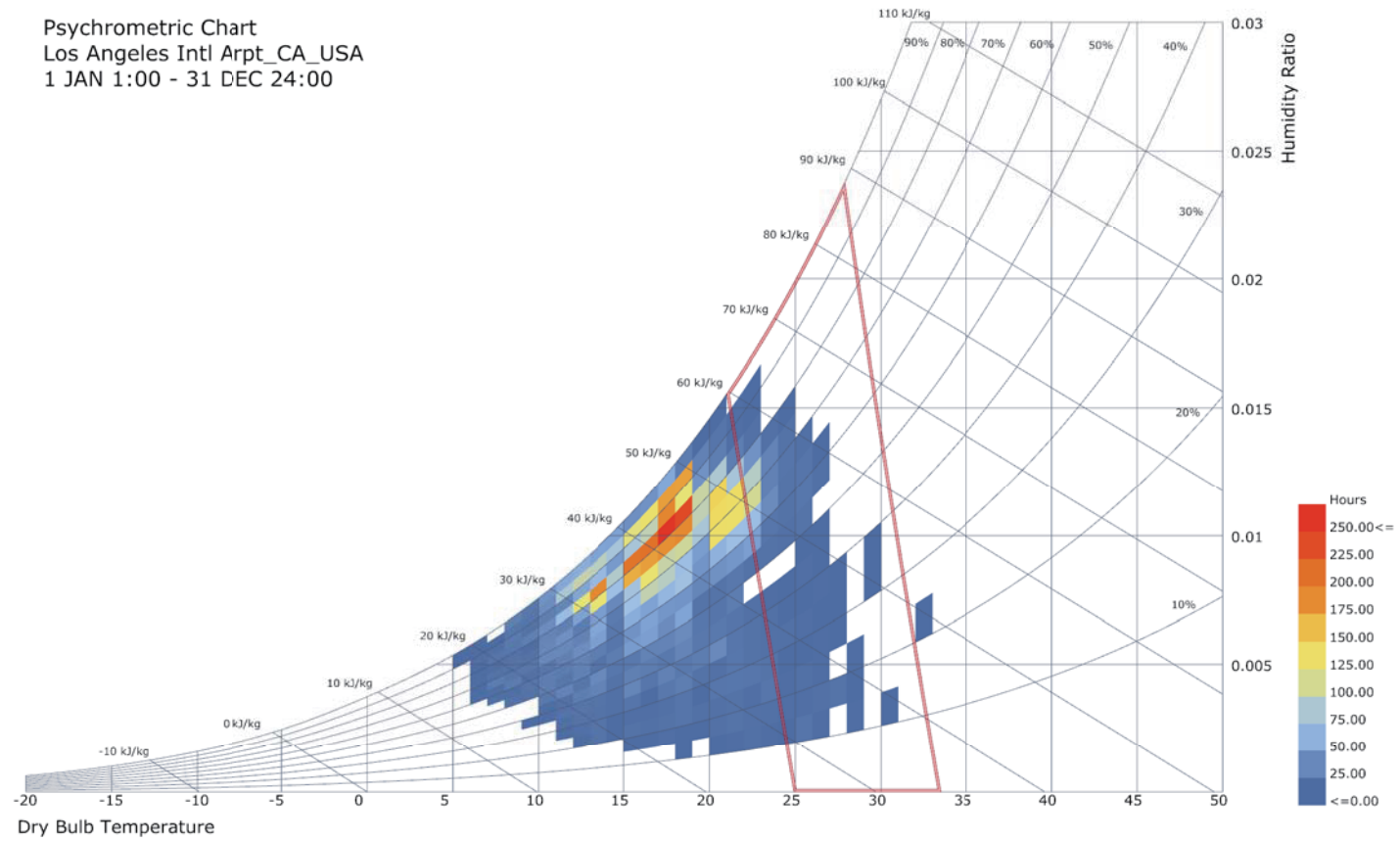
33.6°N 117.7°W

weather strategy

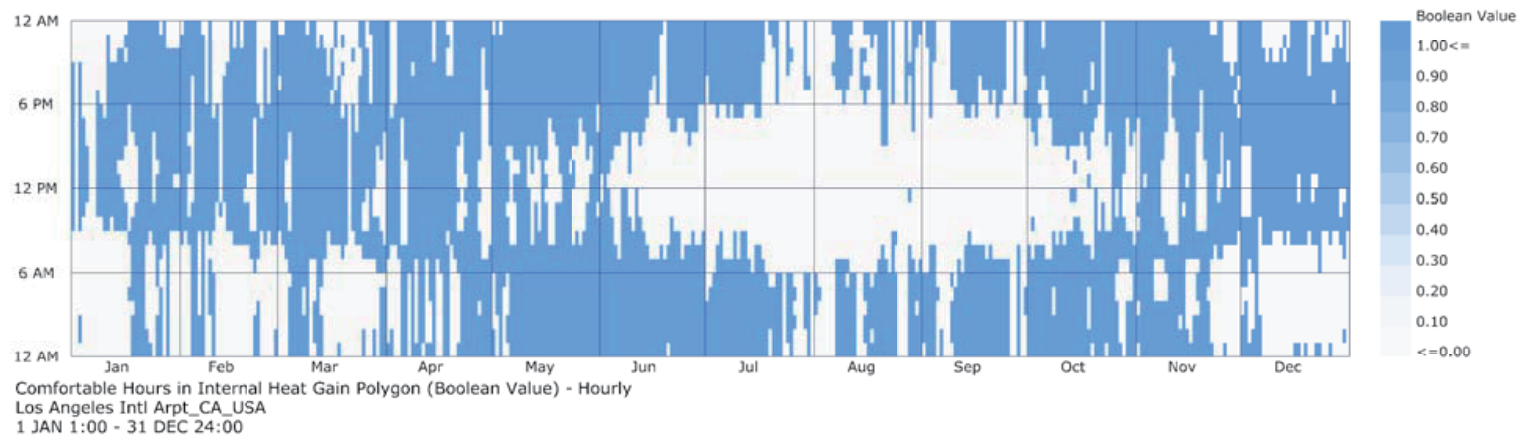
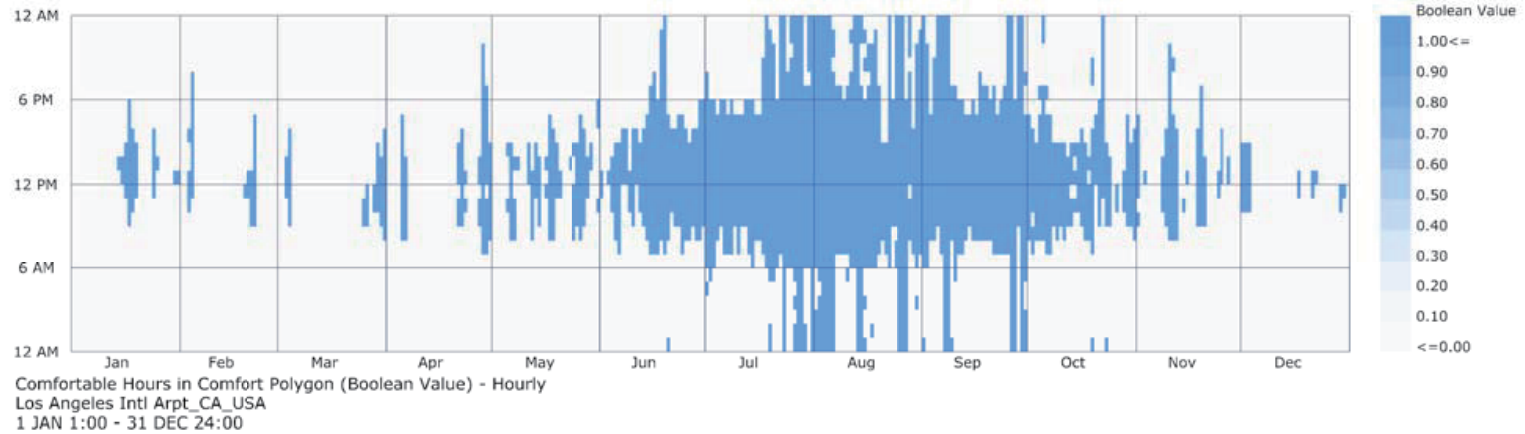


Psychrometric Chart

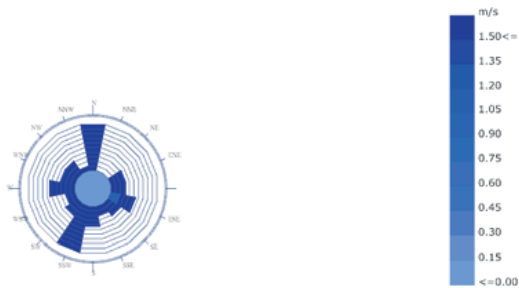
Psychrometric Chart
Los Angeles Intl Arpt_CA_USA
1 JAN 1:00 - 31 DEC 24:00



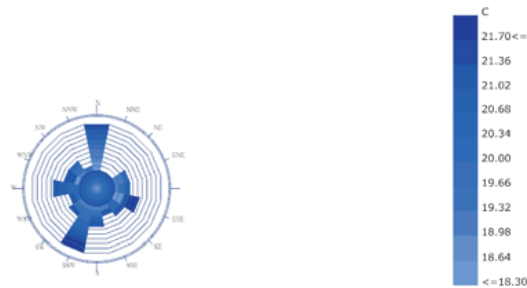
Internal Heat Gain



Natural Ventilation in Summer



Conditional Selection Applied:
Wind Speed<2
and 18<Dry Bulb Temperature<22
and Relative Humidity<80
111.0 hours of total 8760.0 hours (1.27%).
111.0 hours of analysis period 2928.0 hours (3.79%).



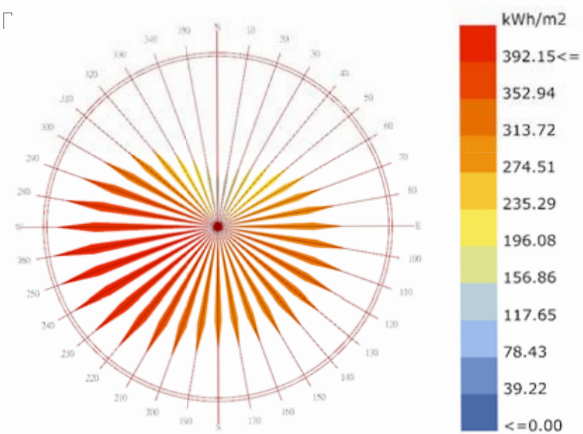
Conditional Selection Applied:
Wind Speed<2
and 18<Dry Bulb Temperature<22
and Relative Humidity<80
111.0 hours of total 8760.0 hours (1.27%).
111.0 hours of analysis period 2928.0 hours (3.79%).



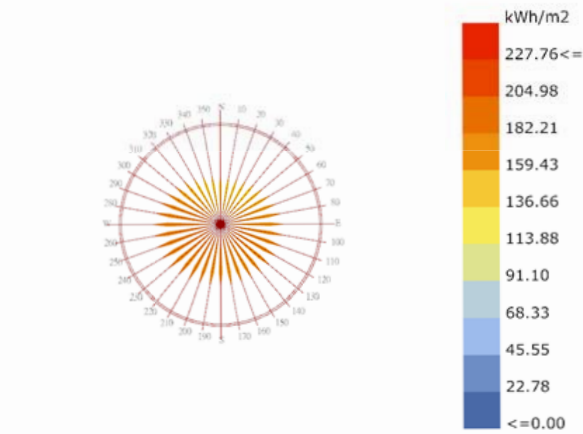
Conditional Selection Applied:
Wind Speed<2
and 18<Dry Bulb Temperature<22
and Relative Humidity<80
111.0 hours of total 8760.0 hours (1.27%).
111.0 hours of analysis period 2928.0 hours (3.79%).

Sun Shading of Windows

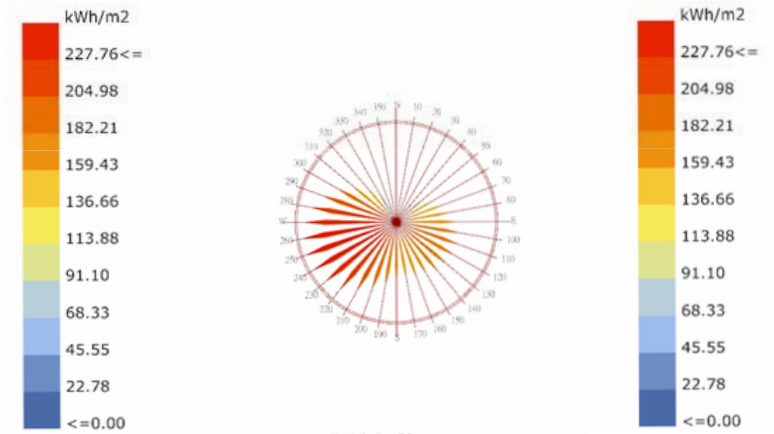
summer



Total Radiation(kWh/m2)
Los_Angeles_Intl_Arpt_CA_USA
1 JUN 1:00 - 30 SEP 24:00

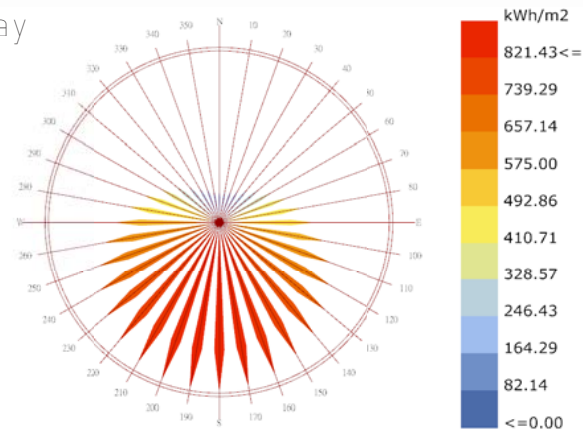


Diffuse Radiation(kWh/m2)
Los_Angeles_Intl_Arpt_CA_USA
1 JUN 1:00 - 30 SEP 24:00

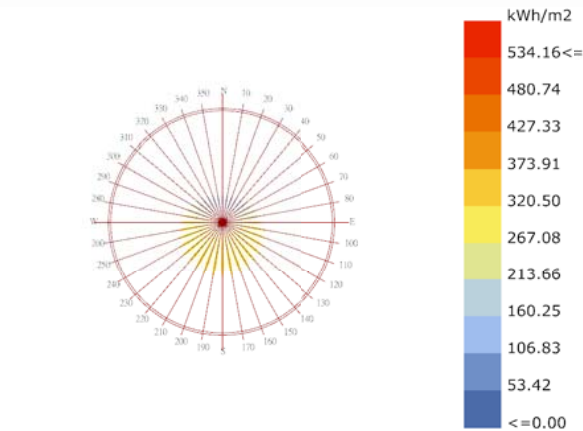


Direct Radiation(kWh/m2)
Los_Angeles_Intl_Arpt_CA_USA
1 JUN 1:00 - 30 SEP 24:00

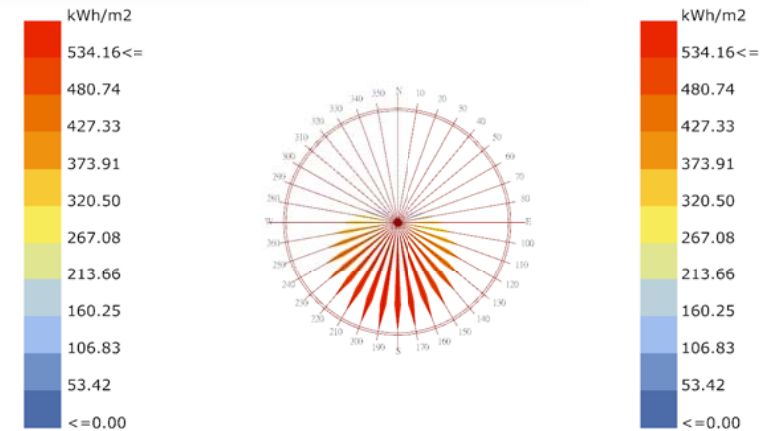
Oct-May



Total Radiation(kWh/m2)
Los_Angeles_Intl_Arpt_CA_USA
1 OCT 1:00 - 31 MAY 24:00



Diffuse Radiation(kWh/m2)
Los_Angeles_Intl_Arpt_CA_USA
1 OCT 1:00 - 31 MAY 24:00



Direct Radiation(kWh/m2)
Los_Angeles_Intl_Arpt_CA_USA
1 OCT 1:00 - 31 MAY 24:00