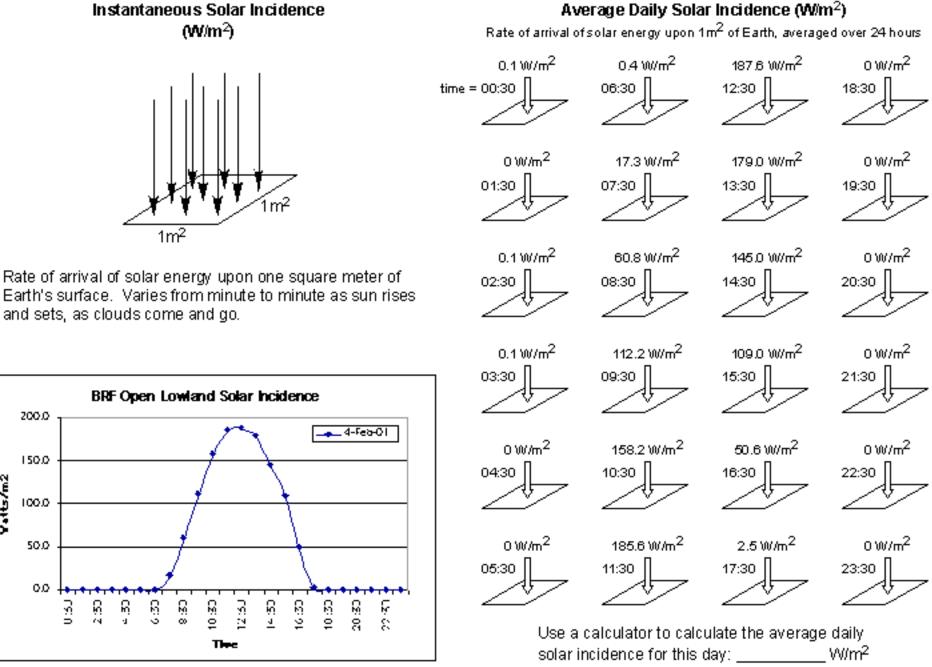
Worksheet #2: Black Rock Forest Electrical Energy Incidence versus Solar Energy Incidence



http://www.ldeo.columbia.edu/DLESE/BRF/energy/solarpower/worksheets/worksheet2.html

Yatts/m2

Procedure:

1. From the diagram, add all the watts of solar energy for the 24 hours of the day.

2. Find the average hourly rate.

3. Compare your answer to Column B (Average SI for Day) for February 4.

4. Look at the graph (above) and explain the curve.