

ABSTRACT OF THE DISCLOSURE
APPARATUS AND METHOD FOR MEASURING OUTSIDE AMBIENT
TEMPERATURE

An apparatus for measuring outside ambient temperature is disclosed. The apparatus comprises a supporting stand; a shielding device including an upper shield and a lower shield mounted on said support stand; and an outside ambient temperature measurement device located between said upper shield and said lower shield, said outside ambient temperature measurement device comprising an enclosed housing having an air inlet and an air outlet and defining an air flow path therebetween, a temperature sensor located in said air flow path and a fan located in said air flow path for drawing air through said air inlet along said flow path and said air outlet.

(FIG. 2)