**Abstract**

Embodiments relate generally to determining a location of a computing device. An example system may include a processor. The processor may be configurable to receive a current state of the computing device. The current state may be a charging or non-charging state. The charging state may be a state in which an energy source of the computing device is connected to and/or being charged by an external energy source. The non-charging state may be one in which the energy source is not connected to and/or not being charged by the external energy source. The processor may be configurable to receive information pertaining to wireless signals of a WLAN. The information may include an identification of a nearest transmitting device. The processor may also be configurable to derive a location status of the computing device based on the current state of the computing device and identification of the nearest transmitting device.