

Abstract: A sun mobileular is an digital tool which immediately converts daylight into electricity. Keywords: Solar Cells, Semiconductor Materials, Sustainable Energy This method calls for firstly, a cloth wherein the absorption of mild increases an electron to a better power state, and secondly, the motion of this better power electron from the sun mobileular into an outside circuit. Light shining at the sun mobileular produces each a modern and a voltage to generate electric powered power.