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The first photovoltaic module was built by Bell Laboratories in 1954. It was billed as a solar battery and was mostly just a curiosity as it was too expensive to gain widespread use. In the 1960s, the space industry began to make the first serious use of the technology to provide power aboard spacecraft.

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Solar cell Wikipedia

A solar cell, or photovoltaic cell, is an electrical device that converts the energy of light directly into electricity by the photovoltaic effect, which is a physical and chemical phenomenon. It is a form of photoelectric cell, defined as a device whose electrical characteristics, such as current, voltage, or resistance, vary when exposed to light.

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There are a variety of different semiconductor materials used in solar cells. Learn more below about the most commonly-used materials. Silicon . Silicon is, by far, the most common material used in solar cells, representing approximately 90% of the modules sold today.

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Photovoltaics Wikipedia

While solar photovoltaic (PV) cells are promising for clean energy production, their deployment is hindered by production costs, material availability, and toxicity. Data required to investigate their impact are sometimes affected by a rather large amount of uncertainty.

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Solar Photovoltaic Cells ScienceDirect

A step-by-step presentation of the physics and operating characteristics of solar photovoltaic cells calculations of theoretical limiting cell power

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Photovoltaics Report Fraunhofer Institut f r Solare

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