

s 2018 0034

The invention relates to renewable energy conversion systems, in particular to processes for orientation of photovoltaic modules by the sun.

The process, according to the invention, consists in that the photovoltaic module rotates separately in the direction of the azimuth and zenith rotation axes, at the same time, independently of these rotations, the photovoltaic module moves in the direction of the zenith rotation axis in accordance with the nature of movement of one of the horizontal parallel sides of the parallelogram relative to other parallel side.

Claims: 1

Fig.: 4