

The invention relates to the power engineering, particularly to the conversion of natural power into electric power. The method for producing electric power consists in the conversion of natural power into electric power with the help of a conversion mechanism, made in the form of a voltaic generator, including a composite plate (1), a compound on base of crystals (2), a carbonic layer (3), a metal layer (4) superposed over each other and placed into the water (5). At the same time, the voltaic generator is equipped with a direct electric current-to-alternating electric current converter (7).

Claims: 5

Fig.: 1

