ENERGY MANAGEMENT
IN THE INDUSTRY

Bogumiła WNUKOWSKA

ABSTRACT Strategic planning and energy management in the industrial objects embody the wide range of engineer and manager knowledge. New measuring technics permit to accumulate and analyze many data; therefore, it enables to influence (in the real time) the coefficients of the energy economy. In the paper, there are presented some questions tied with the effectivity of energy and the operation strategy in the industrial sector. An example concerning the computer aided energy management is also presented.

Keywords: industry, energy, strategy