

Algiers solar energy research and development

It is the first map of the Algerian solar Atlas, which will be published soon by the CDER, including various solar irradiation maps. These maps are made by the instrumentation team of CDER from measured datas of limited sites in Algeria. The work of this team is based on models for the estimation of the global solar irradiations, direct and continuous for different kind of sky.

This celebration is the opportunity to promote national scientific production, by awarding the best scientific production in the Journal of Renewable Energies. The price of summer solstice of 2013 will be attributed to Mme F. Yettou, researcher at the Applied Research Unit in Renewable Energies of Ghardaia for her valuable contributions.

By the same occasion, the CDER will deliver testimonials for the efforts in the management of the Renewable Energies Journal, and will attribute a special prize for the team Wind Deposit for its works on the characterization of the wind sites and the estimation of the wind deposit in Algeria in association with the Ministry of the energy and the mines, and thus encourage teamwork.

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