



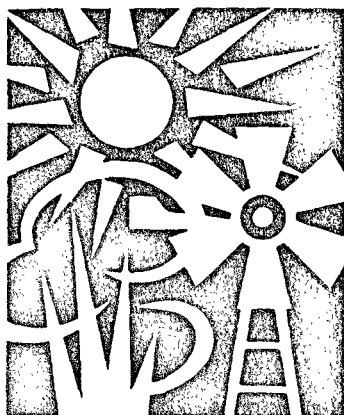
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DES NATIONS UNIES
SUR LES SOURCES NOUVELLES
D'ÉNERGIE

SOLAR ENERGY, WIND POWER AND GEOTHERMAL ENERGY

ÉNERGIE SOLAIRE, ÉNERGIE ÉOLIENNE ET ÉNERGIE GÉOTHERMIQUE

Agenda item/Point de l'ordre du jour:

II.B.2.(b) -

The design and testing of wind power plants -
Testing

Plans et essais d'installations éoliennes -
Essais

TEST METHODS APPLIED TO THE ANDREAU-ENFIELD
100 KW WIND-DRIVEN GENERATOR AT GRAND VENT

By F. H. DELAFOND
Electricité et Gaz d'Algérie, Algiers

C O R R I G E N D U M

The author has suggested the following changes in the English translation.

1. The title should be changed to read as given above.
2. Page iii, paragraph 4: for "... and suppresses it entirely in the relations of propeller regime, pressure reduction and propeller output to power output."
read: "... and suppresses it entirely in the relations between propeller regime, depression, air flow and power output."
3. Page iv, paragraph 3, line 2: for "...the order of magnitude of the other parameter..." read "... the order of one second..."