

BULETINUL INSTITUTULUI POLITEHNIC DIN IAȘI
Tomul LII(LVI), Fasc. 3-4, 2006
ELECTROTEHNICĂ. ENERGETICĂ. ELECTRONICĂ

NOUVELLE MÉTHODE POUR DÉTERMINER LES MODÈLES STATIQUES DE LA CHARGE ASYNCHRONE AGRÉGÉE

PAR

VIRGIL ALEXANDRESCU, GH. CÂRȚINĂ et GH. GRIGORAȘ

The authors, based on the results of their previous works, propose an efficacious and flexible method to calculate the static load models of the equivalent induction motors and a corresponding data base structure.