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D22 - SIDNEY EVIE

The time for modern biomass has come. It has long been overshadowed by other, more widely-publicized renewable energy technologies such as wind, solar and hydro, and still retains an outmoded image in comparison to its apparently more attractive cousins. The potential for biomass to act as a store of solar energy, and yet to be converted efficiently when required into heat, power, transport fuels and even substitutes for plastics and petrochemicals, is not widely appreciated. The increasing abundance of well-designed, successful bioenergy projects around the world is creating new interest in this renewable, sustainable and low-emission-producing source of energy. The Brilliance of Bioenergy covers all the main resources and technologies, principles, practice, social and environmental issues as well as the economics involved. The book also presents valuable, practical experiences - both 'how to' and 'how not to' - in the form of case studies of both small and large scale projects in both developed and developing countries. The Brilliance of Bioenergy is for those wishing to learn more about biomass, the technologies and the business potential. It will be welcomed by all in-

involved in biomass production, bioenergy utilization, planning and development, and in renewable energies in general, as well as students, academics and researchers in the subject.

This encyclopedia provides the most detailed and complete account ever given of Ford tractors, from the earliest Fordsons to the Ford-Fergusons, the Ford N Series, and the Ford "world" tractors manufactured into the 1970s. Amply illustrated, the book also offers extensive information on the numerous options and accessories, implements and variations that came out of Dearborn, Sherman Bros., and the great Funk Bros. hotrod conversions that could make each of these popular machines utterly unique. Written and compiled by the chief engineer of the Ford N Series tractors and the world's best-known Ford tractor historian, this encyclopedia is the ultimate one-stop resource for anyone with an interest in Ford tractors.

Discusses all the major aspects of automotive and engine lubrication - presenting state-of-the-art advances in the field from both research and industrial perspectives. This book should be of interest to mechanical, lubrication and automotive engineers, automotive and

machinery designers as well as undergraduate and graduate students in these fields.

Après avoir marqué à jamais l'histoire de l'automobile, Henry Ford révolutionna le monde agricole. En 1915, la société Henry Ford & Son fut fondée en vue de produire un tracteur capable d'alléger la tâche des hommes et des animaux en la transférant sur les moteurs et les machines. Ainsi naquit le Fordson, point de départ d'une fabuleuse lignée de tracteurs issus des usines Ford. Le Grand Livre des Tracteurs Ford rapporte l'histoire complète de leur créateur jusqu'à la série Genesis, dernier tracteur portant le nom du grand constructeur. Les descriptions détaillées des types sont accompagnées de photos actuelles et de documents d'archives ainsi que reproductions de publicités d'époque. Que vous soyez utilisateur professionnel de tracteurs Ford ou simplement passionné par l'histoire de ces incassables machines, cet ouvrage dit tout sur l'influence considérable qu'Henry Ford exerça, entre autres, sur l'évolution du monde agricole.

Occupational Safety and Hygiene presents selected papers from the Interna-

tional Symposium on Occupational Safety and Hygiene SHO2013 (Guimar, Portugal, 14-15 February 2013), which was organized by the Portuguese Society for Occupational Safety and Hygiene (S-POSHO). The contributions from 15 different countries focus on:- Occupational safety- Ris

Gasoline Models: 5100, 5200, 6600, 6700, 7100, 7200 Diesel Models: 5100, 5200, 5600, 5610, 6600, 6610, 6700, 6710, 7100, 7200, 7600, 7610, 7700, 7710 Includes wiring diagrams for 5100, 5200, 7100 and 7200 models

The Complete Book of Classic Ford Tractors presents the evolution of the popular machines from 1917 to 1996. Model histories are accompanied by detailed specification charts and, of course, gorgeous photography of restored models.

This brightly illustrated, easy-to-use field guide puts a wealth of knowledge about Ford tractors at your fingertips. With brief histories, model runs, specification details, and much more, the entries identify a full range of tractors from Fordson in pre- and postwar U.S., England, and Ireland; Ford-Ferguson, and later Ford N Series; and, finally, Ford world tractors from the 1970s to today.