



Dictionary of Agricultural Engineering and Technology (9 Parts)

By L.L. Somani

Mittal Publications, New Delhi, 1991. N.A. Book Condition: New. Xi+2539pp This unique dictionary of agricultural engineering & technology (in 9 parts) is an essential reference book for all students of agriculture in pursuit of interview and examination success. It cover the whole range of terms related with Agricultural Engineering and include essential entries from such fields as agronomy, hydrology, instrumentation, nuclear agriculture, seqerage, waste water use, plant physiology, soil science, ecology, agricultural economics, meteorology, soil conservation, extension and statistics. Entries on many modern field and laboratory techniques are also included. Bold headwords provide quick and easy access to about 18,000 entries. Each entry in this dictionary has been defined with the utmost accuracy, completeness and easy readability to be readily accessible for students and professionals in agricultural sciences. This dictionary achieves its purpose to give you an authenticative source to which you can turn with confidence for meaning and knowledge of the common, specialised and latest terms which have been introduced with the recent development in modern Agricultural Engineering. It also include a guide to the use of the dictionary.



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