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Agrometeorology is an important branch of agricultural sciences. As the growth, development and yield of plants basically depend on the weather and climate of a region and season, every agricultural scientist should have knowledge of the basic principles of agricultural meteorology.

Principles of Agricultural Meteorology

Principles of Agronomy & Agricultural Meteorology. Basic principles of agronomy A principle means a scientific law that explains natural action. Agronomic principles are the ways and means for the better management of soil, plant and environment for economically maximum returns per unit Page 5/24

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Thus the role of an agrometeorologist is to define all these interactions, to correlate physical environments with biological responses and apply the relevant meteorological skills to help farmers for exploiting weather conditions and improve agricultural production both in quality and quantity.

Principles and Applications of Agricultural Meteorology

of agronomy. In general, the courses dealt to the graduate students are principles of agronomy, agricultural heritage of India, agricultural meteorology, principles of weed science, irrigation management, dry farming, agronomy of field crops and biofuel crops. This book has been prepared with a specific purpose of importing complete comprehensive

A Textbook of Agronomy - DPHU

There are various principles of agronomy which are essential for the agriculturists to follow to give better yields and more productivity - both in terms of quantity and quality. The book 'Principles of Agronomy and Agricultural Meteorology' talks about all those principles and the aspects of agricultural meteorology related to it.

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