

Principles Of Field Crop Production CsU

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I. GENERAL PRINCIPLES OF CROP PRODUCTION. 1. The Art and Science of Crop Production. Crop Production as an Art. Crop Production as a Science. Population and Food Supply. Origin of Cultivated Plants. Variation in Cultivated Plants. Spread of Cultivated Plants. Classification of Crop Plants. Botanical Classification of Crop Plants. The Leading Field Crops.

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Because farming is no longer just concerned with the growing of crops, but also with environmental management, the sustainability of farming soils and the associated water resources have become major components of field crop production and must be addressed.

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Pl.Sci. 407

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Principles of Field Crop Production John H. Martin and Warren H. Leonard Published by MacMillan, New York (1949)

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Underlying production principles for the main crops utilised in the UK and world agriculture. Agronomy of key combinable and root crops grown in the UK. Scientific principles fundamental to optimum yield achievement. Environmental and economic awareness of crop management practices. Live observation of field crops.

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