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given at the ends of some of the chapters. In addition a bibliography is appended of works cited in the text.

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3 Plant physiology is the study of: – the functions occurring in plants – the vital processes occurring in plants – how plants work In essence, plant physiology is a study of the plant way of life, which include various aspects of the plant lifestyle and survival: – metabolism, – water relations, – mineral nutrition, development, – movement, growth, and transport processes.

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follow the pattern usual for these aspects of physiology, the third treats of such ...

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Full text of "Principles of plant physiology"

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