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For the benefit of the Stiles latter and of others who desire to read further on the subjects dealt with, references to monographs on the respective subjects are 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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Bioenergetics and metabolism

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Stomatal movements.

Phytochrome and light control of plant development. Auxins.

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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 Page 10/18

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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strong biochemicalater Stiles background, is in three sections: (1) nutrition, (2) metabolism, and (3) growth and development. The first two follow the pattern usual for these aspects of physiology, the third treats of such ...

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processes as some type of
response of a plant. This is
linked with a specific
metabolic process controlled
by specific enzymes or
proteins.

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