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Physiology of Temperate Zone Fruit Trees : Miklos Faust ...

Physiology of temperate zone fruit trees by Miklos Faust, 1989, Wiley edition, in English

Temperate Fruits | Classification of fruits | List of ...

Physiology. 25, 495-504. Lloyd, D. A. ...

Temperate zone fruit crops undergo bud dormancy which can be described as a mechanism for avoiding the exposure of tender flowers and leaves to low winter ...

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This book covers a wide range of topics related to fruit growing and is intended for those actively involved in temperate pome and stone fruit production, including growers,

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nurserymen, advisors, postharvest specialists, teachers and students. It aims to explain the underlying principles of fruit cultivation. Ten authors (including the 3 editors) have contributed to the 26 chapters, which are ...

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Caucasus, and Europe. Temperate-zone fruit trees are adapted to a winter - summer climate where the typical winter is relatively cold and the summer is moderately mild.

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TEMPERATE FRUITS. In geography, temperate latitudes of the globe lie between the tropics and the polar circles. The north temperate zone extends from the Tropic of Cancer at about 23.5 degrees north latitude to the Arctic Circle at about 66.5 degrees north latitude.

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Denise Neilsen; Fundamentals of Temperate Zone Tree Fruit Production, Tree Physiology, Volume 25, Issue 12, 1 December 2005, Pages 1571-1572, [https: ...](https://...) Denise Neilsen, Fundamentals of Temperate Zone Tree Fruit Production, Tree Physiology, Volume 25, Issue 12, December 2005, Pages 1571-1572, ...

Physiological Considerations for Growing Temperate-Zone ...

In contrast, tropical fruits typically are very sensitive to cold and are often injured by low temperatures above freezing. Temperate fruits are usually classified by their growth habit as tree fruits (apple, pear, peach), vine fruits (grape, kiwifruit), or small fruits (strawberry, raspberry, currant, and blueberry).

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the major physiological processes of temperate zone fruit trees - photosynthesis, nutrition, growth, pruning effects and cold tolerance. The fruit production point of view is emphasized throughout and new theories presented on control of tree size, control of flower formation and water use of the fruit tree.

Temperate Fruit | Encyclopedia.com

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