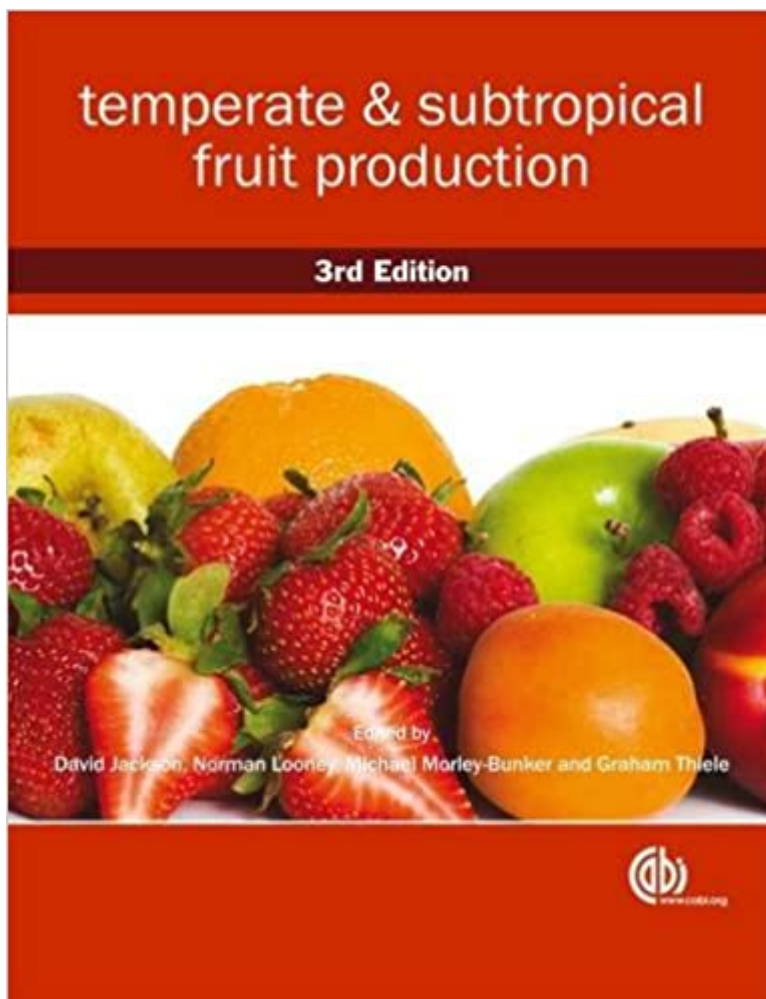


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Temperate And Subtropical Fruit Production



Synopsis

Effective fruit production requires general knowledge of aspects of fruit husbandry such as nutrition, propagation, pruning and training, effects of climate and crop protection, as well as specific cultivation techniques for each fruit. Fully revised and expanded, this new edition provides a thorough introduction to the cultivation of fruit found throughout the temperate and subtropical regions of the world.

Book Information

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"Authoritative crop husbandry science books based on firsthand knowledge and experience are rare. Here is one such volume! | Consequently, books of this quality are much needed as primary guides of science-based fruit culture. It is of value to all sections of horticulture from growers to advisors to students, teachers and researchers. All serious horticulturists should have a copy on their bookshelves." (G. R. Dixon) Praise for the second edition: "This new publication represents a comprehensive update of temperate and subtropical fruit production practices in a structure and style which works well as both a core pomology text and basic reference for these increasingly information intensive times."

Norman Looney is at the Pacific Agri-Food Research Centre, Canada. David Jackson is at Lincoln University, New Zealand. Michael Morley-Bunker is at Lincoln University, New Zealand. Graham Thiele is formerly of Lincoln University, New Zealand.

Excellent book for undergrad and could be used as reference. Talks about different crops even kinda rare ones

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