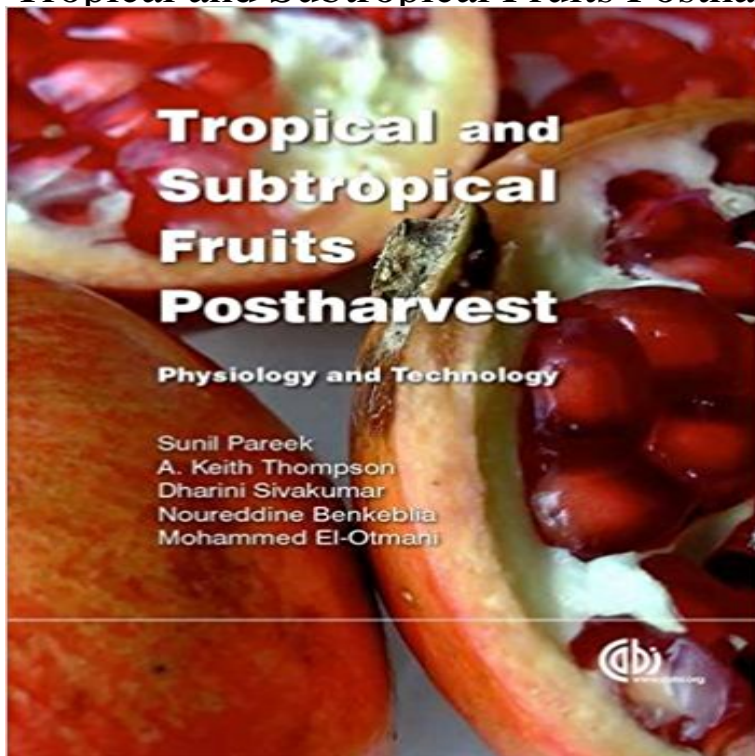


Tropical and Subtropical Fruits Postharvest: Physiology and Technology



This book describes the importance, phytochemistry, bioactive compounds and nutritive value, uses and important cultivars of the most important tropical and subtropical fruits. Postharvest physiology, respiration, ethylene production, maturity and changes with ripening are reviewed at length. At the end of each chapter postharvest diseases, physiological disorders and their mechanisms are discussed as well as presenting ideas for future research. These fruits are highly perishable therefore understanding the physiology and new technology is key to extending their shelf life.

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