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# Handbook of Plant Virology

*Khan Dijkstra*

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**Khan Dijkstra : Handbook of Plant Virology** before purchasing it in order to gage whether or not it would be worth my time, and all praised Handbook of Plant Virology:

A comprehensive guide to the terms and expressions commonly used in the study of plant virology, complete with descriptions of plant virus families down to the generic level. Rather than simply listing term in alphabetical order, Handbook of Plant Virology links each term to related terms within a theme and adds commentary from authors whose specific expertise adds additional dimensions to the topics. The result is an invaluable resource for research workers, educators, and students working in plant virology and pathology, crop protection, molecular biology, and plant breeding.

UP-TO-DATE....A HIGHLY VALUABLE RESOURCE FOR TEACHING AND FOR GRADUATE STUDENTS AND SCIENTISTS.....Provides an excellent overview of selected topics in plant virology written by scientists who are experts in their fields of research. Thus, each chapter provides firsthand narratives on different aspects of plant viruses in such a way that is valuable for a broad range of readers, from students to scientists. --Rayapati, PhD, Assistant Professor, Washington State UniversityAbout the AuthorJawaid A. Khan, PhD, is a plant virologist at the National Botanical Research Institute in Lucknow, India, and co-editor of Plant Viruses as Molecular Pathogens (Haworth).

His research interests include characterization of viruses/phytoplasmas infecting ornamental, horticultural, and other economically important crops, and the development of virus detection systems. Jeanne Dijkstra, PhD, was a plant virologist from 1957 to 1995 at the Department of Virology, Wageningen Agricultural University in the Netherlands, where she investigated early events in the infection process, the interference between viruses in a plant, and the identification and taxonomy of plant viruses. During that time, she also taught undergraduate and postgraduate courses in virology, plant pathology, crop protection, plant breeding, and horticulture and crop science. Dr. Dijkstra is co-editor of *Plant Viruses As Molecular Pathogens* (Harworth).