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The book blends information on classical fundamental aspects with recent developments especially in the field of molecular systematics, cladistics and computer identification. Special attention has been given to information on botanical nomenclature, identification, molecular systematics and phylogeny of angiosperms. Contents: Taxonomy and Systematics / Historical Background of Plant Classification / Botanical Nomenclature / Descriptive Terminology / Process of Identification / Hierarchical Classification / Variation and Specification / Taxonomic Evidence / Phenetic Methods: Taxometrics / Phylogenetic Methods: Cladistics / Phylogeny of Angiosperms / Major Systems of Classification / Major Families of Angiosperms / Plant Geography / References / Index

This book is designed to introduce the fundamentals of systematics in a simple, concise and balanced manner. The book aims to equip the students with the basics of plant taxonomy and at the same time also update them with the most recent advances in the field of plant systematics. The book has been organized into 21 chapters that introduce and explain different concepts in a stimulating manner. The text is supplemented with relevant illustrations and photographs. Relevant literature has been added to provide a better picture of the most recent updates in the field of plant systematics. Note: T&F does not sell or distribute the Hardback in India, Pakistan, Nepal, Bhutan, Bangladesh and Sri Lanka.

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