

Photosynthesis V1: Energy Conversion by Plants and Bacteria (Cell Biology)



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Photosynthesis, Volume 1: Energy Conversion by Plants and Bacteria tackles the conversion of light energy into the production of ATP and NADPH in both plants and bacteria. The various aspects of the energy conversion process in plants and bacteria are thoroughly discussed in this volume. The concepts and terms employed in the book are used integrally, except when a process is unique to one system. This book, which comprises of six parts, emphasizes both the biochemical and biophysical aspects of

photosynthesis. It includes a review of the historical development of major concepts, an analysis of experimental data, and an exposition of subsequent findings.

The first part of this book serves as the foundation of basic terms and concepts that will be used all throughout in this book. Part II deals with the structure and function, whereas Part III with the primary photochemistry. Part IV is about electron transport, while Part V focuses on photophosphorylation. The last part deals with the biosynthesis of pigments.

This book will be a great reference for researchers. It will also be an introductory work for students in cell biology, physiology, biochemistry, and biophysics.

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