

ADVANCE PRAISE FOR

THE WAY OF THE

Cell

"Frank Harold has provided a superbly written, eminently accessible explanation of what it means to be a cell. He delves into the question of how cells evolve, both from each other and from the primordial slime. Extending a line of inquiry triggered by Schrödinger over fifty years ago, he makes an attempt to reconcile biology with the physical world from which it emerged. Finally, he explores the tensions between holistic and reductionist views of cells and of life generally, and shows how both heredity and the lives of cells depend on more than just genes. An elegant exploration of some of the most important questions in biology today."

—WILLIAM R. CLARK,

author of

Are We Hardwired? The Role of Genes in Human Behavior (with M. Grunstein),
and *A Means to an End: The Biological Basis of Aging and Death*

"For many years I have known Franklin Harold as a scientist whose research on bioenergetics has been of central importance. With *The Way of the Cell* I now meet him as a natural philosopher with the voice of a poet. Harold speaks to those who do science and those who observe the work of scientists to better understand their world. He has wrought a finely crafted piece."

—HAROLD J. MOROWITZ,

Robinson Professor, George Mason University

"Witty and erudite, this scientific book hails as a literary achievement. Comprehensive and up-to-date, Franklin Harold traces the roots—historical, thermodynamic, and biochemical—of today's biological revolution."

—LYNN MARGULIS,

co-author (with Dorion Sagan) of both
What Is Life? and *What Is Sex?*

"This book helps us understand why the search for answers to the riddle 'What is life?' is a noble quest."

—HOWARD C. BERG,

author of *Random Walks in Biology*

