

The Weekly Newsmagazine of Science

SCIENCE NEWS

July 30, 1994
Vol. 146, No. 5
Pages 65-80



**Big Birds,
Big Bucks**

"A series of portraits or analyses, as powerful and sensitive, and unsparing and un sentimental, as anything I have ever read."

— Oliver Sacks

To order by phone from
Science News Books, call:
1-800-544-4565
(Visa or MasterCard Only)
In DC Area: 202-331-9653

Alfred A. Knopf Inc., 1994, 278 pages,
6½" x 9½", hardcover, \$24.00

How We Die

Reflections on Life's Final Chapter

SHERWIN B. NULAND

There is a vast literature on death and dying, but there are few reliable accounts of the ways in which we die. The intimate account of how various diseases take away life, offered in *How We Die*, is not meant to prompt horror or terror but to demythologize the process of dying, to help us rid ourselves of that fear of the terra incognita.

Though the avenues of death — AIDS, cancer, heart attack, Alzheimer's, accident, and stroke — are common, each of us will die in a way different from any that has gone before. Each one of death's diverse appearances is as distinctive as that singular face we each show during our lives. Behind each death is a story.

In *How We Die*, Sherwin B. Nuland, a surgeon and teacher of medicine, tells some stories of dying that reveal not only why someone dies but how. He offers a portrait of the experience of dying that makes clear the choices that can be made to allow each of us his or her own death.

— from Alfred A. Knopf, Inc.

Science News Books
1719 N Street, NW, Washington, DC 20036

HowWeDieH

Please send me _____ copy(ies) of **How We Die**. I include a check payable to Science News Books for \$24.00 plus \$2.00 postage and handling (total \$26.00) for each copy. Domestic orders only.

Name _____

Address _____

City _____ State _____ Zip _____

Daytime Phone _____
(used only for problems with order)

RB2115

Order by phone
for faster service!

1-800-544-4565

(Visa or MasterCard Only)

In D.C. Area: 202-331-9653

Simon & Schuster, 1994, 239 pages,
7½" x 9¼", paperback, \$15.00

Science News Books
1719 N Street, NW
Washington, DC 20036

ComplTRex

Please send _____ copies of *The Complete T. rex*. I include a check payable to Science News Books for \$15.00 plus \$2.00 postage and handling (total \$17.00) for each copy. Domestic orders only.

Name _____

Address _____

City _____

State _____ Zip _____

Daytime Phone _____
(used only for problems with order)

RB2114

In the summer of 1990, the first nearly complete *Tyrannosaurus rex* skeleton ever found was excavated in the Montana badlands under the supervision of a leading dinosaur paleontologist, Dr. John Horner.

That same year a second, even more complete, skeleton was found in South Dakota. Together these skeletons are yielding new insights into the most famous of the dinosaurs.

Among the surprising discoveries explained in this book are:

- *T. rex* was a far sleeker carnivore than previously thought, perhaps weighing less than 6½ tons;
- *T. rex*'s principal habitat was forest, not swamp or plain;
- *T. rex* may have been warm blooded, and it may be that its body temperature cooled as it matured;
- *T. rex*'s arms were shorter than previously thought, but even more powerful.

The Complete T. rex is beautifully illustrated with reproductions of paintings and photographs, including Dr. Horner's excavation and restoration of a *T. rex* skeleton.

Written by a celebrated dinosaur scientist, this is the most complete and important account ever of the life and times of the king of dinosaurs.

— from Simon & Schuster

