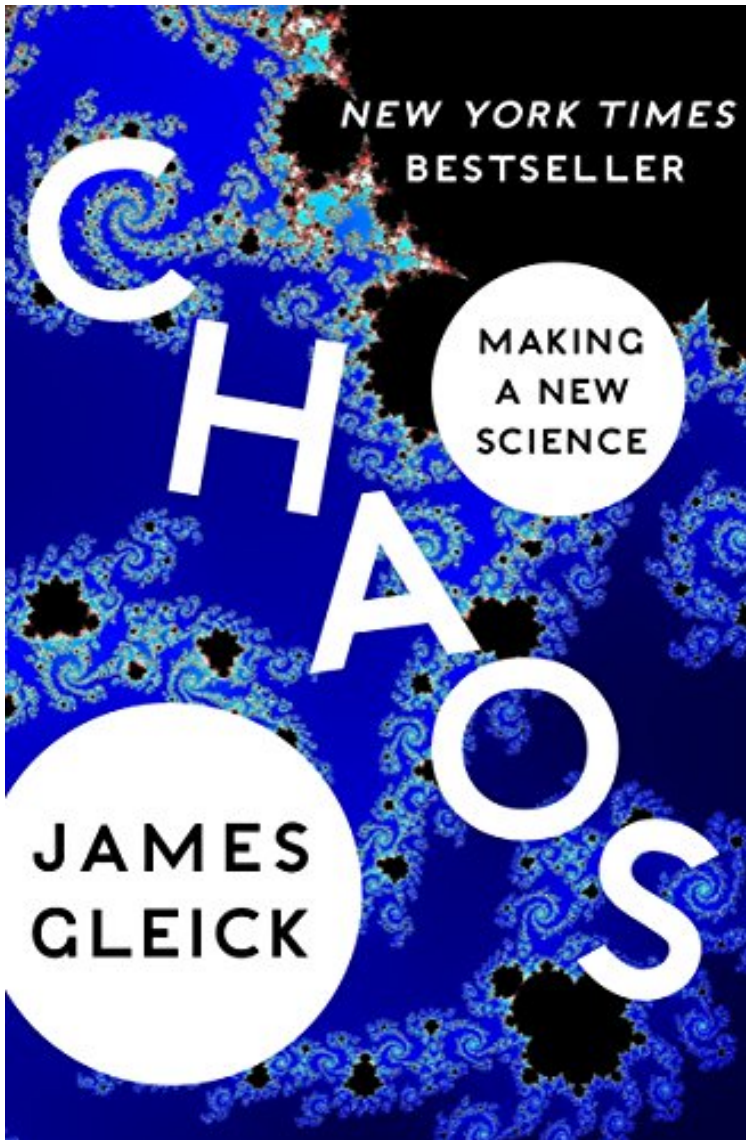


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irregularities that scientists had long learned to ignore. Miniscule differences in data, they said, would eventually produce massive and complex systems like the weather, economics, and human behavior suddenly became clearer and more beautiful than they had ever been before. In this seminal work of scientific writing, James Gleick lays out a cutting edge field of science with enough grace and precision that any reader will be able to grasp the science behind the beautiful complexity of the world around us. With more than a million copies sold, *Chaos* is a groundbreaking book about what seems to be the future of physics by a writer who has been a finalist for both the Pulitzer Prize and the National Book Award, the author of *Time Travel: A History* and *Genius: The Life and Science of Richard Feynman* (Publishers Weekly).