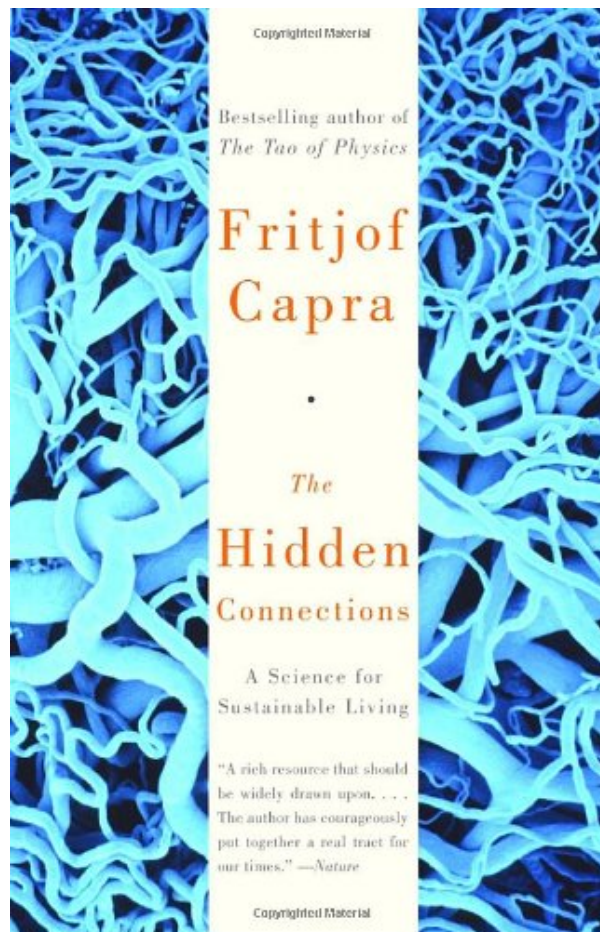
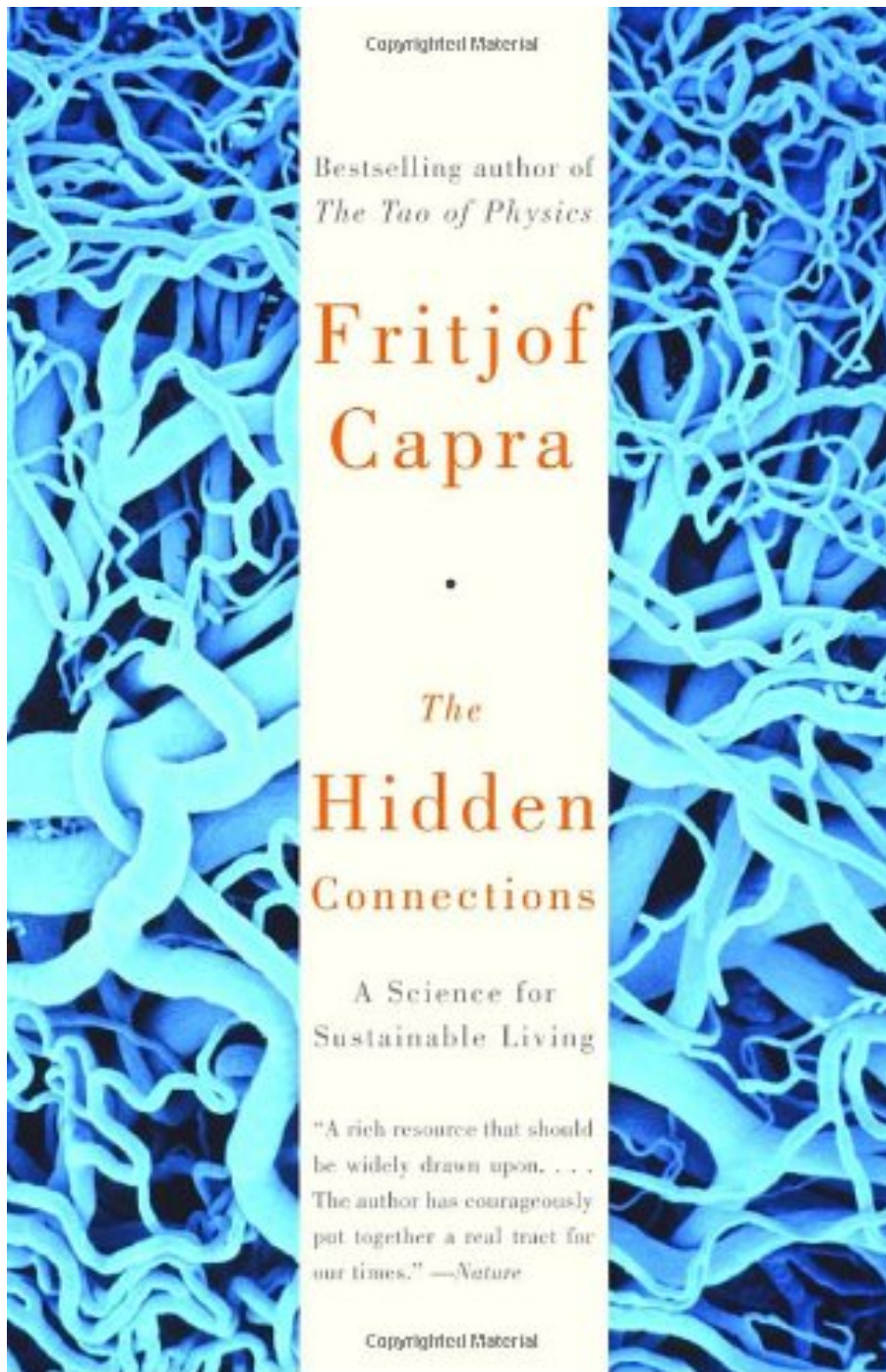


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About the Author

Fritjof Capra, a world-renowned physicist, is the author of *The Tao of Physics*, *The Turning Point*, *Uncommon Wisdom*, *The Web of Life*, and the coauthor of *Belonging to the Universe*, winner of the American Book Award in 1992. He is a founding director of the Center for Ecoliteracy in Berkeley,

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As in Capra's other books, he provides a easy to understand and compelling look at living systems. In this book he takes a substantial leap forward in providing a broad based look at the evolution of the field and the impact on systems that we are now experiencing in our world. He also provides examples and references to successful examples of what we can do if we have the will to do so. What a powerful reference and one that I refer to regularly. If there was but one book to understand living systems and how the science has evolved and the impact on our world, please read this book. I can not recommend it more highly.

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Capra attempts to connect biological models with cognition and social structures. It has inspired me to think about media in new, ecological terms. This is a great book for defining paradigms. The first section, which focuses a lot on technical biological science lays the groundwork for the rest of the book. Gene and cell networks can be applied to how cultures and societies are structured. Some chapters are truly scary (such as the section on biotechnology), and others are very uplifting (like the chapter "Changing the Game"). This book is a must have for people looking for a sustainable blueprint to the future.

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