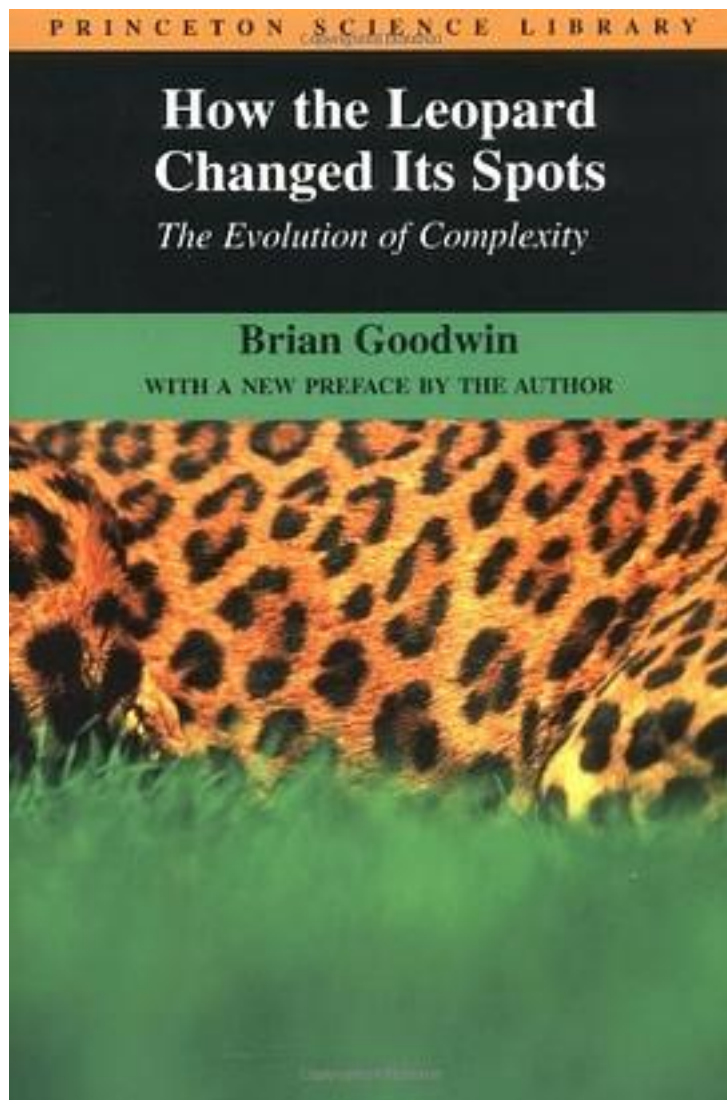


How the Leopard Changed Its Spots



[How the Leopard Changed Its Spots_ 下载链接1](#)

著者:Goodwin, Brian

出版者:Princeton Univ Pr

出版时间:2001-1

装帧:Pap

isbn:9780691088099

Do genes explain life? Can advances in evolutionary and molecular biology account for what we look like, how we behave, and why we die? In this powerful intervention into current biological thinking, Brian Goodwin argues that such genetic reductionism has important limits. Drawing on the sciences of complexity, the author shows how an understanding of the self-organizing patterns of networks is necessary for making sense of nature. Genes are important, but only as part of a process constrained by environment, physical laws, and the universal tendencies of complex adaptive systems. In a new preface for this edition, Goodwin reflects on the advances in both genetics and the sciences of complexity since the book's original publication.

作者介绍:

目录:

[How the Leopard Changed Its Spots_ 下载链接1](#)

标签

进化

self-organization

complexity

评论

[How the Leopard Changed Its Spots_ 下载链接1](#)

书评

[How the Leopard Changed Its Spots 下载链接1](#)