

1. Record Nr.	UNISA996464531203316
Titolo	Biometric recognition : 15th Chinese conference, CCBR 2021, Shanghai, China, September 10-12, 2021, proceedings / / Jianjiang Feng [and three others], editors
Pubbl/distr/stampa	Cham, Switzerland : , : Springer, , [2021] ©2021
ISBN	3-030-86608-4
Descrizione fisica	1 online resource (502 pages)
Collana	Lecture Notes in Computer Science ; ; 12878
Disciplina	006
Soggetti	Biometric identification
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910785941603321
Autore	Bauer Nancy
Titolo	The California wildlife habitat garden [[electronic resource]] : how to attract bees, butterflies, birds, and other animals / / by Nancy Bauer
Pubbl/distr/stampa	Berkeley, Calif., : University of California Press, c2012
ISBN	1-283-71721-2 0-520-95350-9
Descrizione fisica	1 online resource (249 p.)
Disciplina	635.951794 639.9294
Soggetti	Gardening to attract wildlife - California Gardening to attract birds - California
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references (p. 216-224) and index.
Nota di contenuto	Front matter -- Contents -- Acknowledgments -- Why Garden for Wildlife? -- CHAPTER 1. Growing a Wildlife Garden -- CHAPTER 2. Bird Habitat: From Quail to Hummingbirds -- CHAPTER 3. The Pollinator Garden: Butterflies, Bees, and Other Beneficial Insects -- CHAPTER 4. The Wildlife Pond -- CHAPTER 5. Front Yard Habitat: Burying the Lawn Aesthetic -- APPENDICES. Starting a Habitat Garden -- Bibliography -- Plant Index
Sommario/riassunto	This attractive, practical guide explains how to transform backyard gardens into living ecosystems that are not only enjoyable retreats for humans, but also thriving sanctuaries for wildlife. Beautifully illustrated with full-color photographs, this book provides easy-to-follow recommendations for providing food, cover, and water for birds, bees, butterflies, and other small animals. Emphasizing individual creativity over conventional design, Bauer asks us to consider the intricate relationships between plants and wildlife and our changing role as steward, rather than manipulator, of these relationships. In an engaging narrative that endorses simple and inexpensive methods of wildlife habitat gardening, Nancy Bauer discusses practices such as recycling plant waste on site, using permeable pathways, growing regionally appropriate plants, and avoiding chemical fertilizers and

insecticides. She suggests ways of attracting pollinators through planting choices and offers ideas for building water sources and shelters for wildlife. A plant resource guide, tips for propagating plants, seasonal plants for hummingbirds, and host plants for butterflies round out *The California Wildlife Habitat Garden*, making it an indispensable primer for those about to embark on creating their own biologically diverse, environmentally friendly garden.

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