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# Natural Beekeeping With The Warre Hive

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Treatment Free Beekeeping  
Beekeeping for Beginners  
Wisdom of the Bees  
Beekeeping for All  
Small Scale Beekeeping  
Beekeeping Starter Guide. The Complete User Guide to Keeping Bees, Raise Your Bee Colonies and Make Your Hive Thrive  
The Idle Beekeeper  
The Beekeeper's Bible  
Natural Beekeeping with the Warré Hive  
The Bee-friendly Beekeeper  
Care of Bees in Warré and Top Bar Hives  
Song of Increase  
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Honeybee Democracy  
A Beekeeper's Life. Tales from the Bottom Board  
Attracting Native Pollinators  
QueenSpotting  
Urban Homesteading  
Basics of ... Beekeeping  
Natural Beekeeping  
The Honey Bee  
The Lives of Bees  
Sustainable Beekeeping  
Balanced Beekeeping II: Managing the Top Bar Hive  
Beekeeping For Dummies  
Bee People and the Bugs They Love  
Natural Beekeeping with the Warre Hive  
Care of Bees in Warre and Top Bar Hive  
At the Hive Entrance  
Top-Bar Beekeeping  
Beginning Beekeeping  
Building Beehives For Dummies  
The Barefoot Beekeeper  
The Modified Golden Hive (Einraumbeute)  
Beekeeping for All  
The Bee Book  
Following the Wild Bees  
Keeping Bees with a Smile

The Complete Idiot's Guide to Beekeeping  
Keeping Bees in Horizontal Hives

*Natural Beekeeping With The Warre  
Hive*

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**TRAVIS BALLARD**

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*Treatment Free Beekeeping* CreateSpace

All too often, books written for new beekeepers carry far too much information which can be confusing for the reader. Andrew's book is an exception and will help the novice to quickly grasp the basics of beekeeping. Andrew's detailed step-by-step guidelines are supported by diagrams and colour photos which support and enhance the text.

**Beekeeping for Beginners** Storey Publishing, LLC

This classic work has been greatly enhanced and extended with both photographs and images to illustrate the many facets of Beekeeping. A guide for the aspiring apiarist. All you need to know to get started in beekeeping. In this updated edition, a compilation of advice from Langstroth, Quinby, Huber, and a number of contemporary contributors, you will find everything you need to know about Honeybees, Apiculture, Honey and Pollen, the Hive, the Apiary, Breeding, Pasturage, Feeding, Swarming, Replacing the Queen, Enemies of Bees, Colony Collapse Disorder, and the mysterious Behavior of Bees. Well illustrated.

Wisdom of the Bees New Society Publishers

Honeybees make decisions collectively--and democratically. Every year, faced with the life-or-death problem of choosing and traveling to a new home, honeybees stake everything on a process that includes collective fact-finding, vigorous debate, and consensus building. In fact, as world-renowned animal behaviorist Thomas Seeley reveals, these incredible insects have much to teach us when it comes to collective wisdom and effective decision making. A remarkable and richly illustrated account of scientific discovery, Honeybee Democracy brings together, for the first time, decades of Seeley's pioneering research to tell the amazing story of house hunting and democratic debate among the honeybees. In the late spring and early summer, as a bee colony becomes overcrowded, a third of the hive stays behind and rears a new queen, while a swarm of thousands departs with

the old queen to produce a daughter colony. Seeley describes how these bees evaluate potential nest sites, advertise their discoveries to one another, engage in open deliberation, choose a final site, and navigate together--as a swirling cloud of bees--to their new home. Seeley investigates how evolution has honed the decision-making methods of honeybees over millions of years, and he considers similarities between the ways that bee swarms and primate brains process information. He concludes that what works well for bees can also work well for people: any decision-making group should consist of individuals with shared interests and mutual respect, a leader's influence should be minimized, debate should be relied upon, diverse solutions should be sought, and the majority should be counted on for a dependable resolution. An impressive exploration of animal behavior, Honeybee Democracy shows that decision-making groups, whether honeybee or human, can be smarter than even the smartest individuals in them.

**Beekeeping for All** Northern Bee Books

Horizontal hives with frames are becoming increasingly popular in Europe and North America. One of these is the golden hive or Einraumbeute, developed at Mellifera Association in Germany, based on Dadant-size frames rotated ninety degrees. The resulting deep format allows for a vertically uninterrupted brood nest and a deep honey crown that is good for wintering. This book describes modifications to the golden hive to buffer the colony against heat/cold extremes as does a tree cavity. With the help of many pictures, details are given of how to make the hive, followed by highlights of running it untreated for varroa over six seasons. A few other modified golden hive projects are also mentioned. About the author After retiring from research biochemistry to north-west Wales, David Heaf took up hobby beekeeping in 2003. He runs about 10 colonies in Warré hives and several in other hive types. In 2010, Northern Bee Books published his book *The Bee Friendly Beekeeper* and again invited him to write two other books, *Natural Beekeeping with the Warré Hive - A Manual* and *Treatment-Free Beekeeping*, (IBRA & NBB) which they published in 2013 and 2021 respectively.

Small Scale Beekeeping Chelsea Green Publishing

"A successful and funny book that is sure to swell the ranks of the world's beekeepers." —New York Times A fascinating foray into the obsessions, friendships, scientific curiosity, misfortunes and rewards of suburban beekeeping—through the eyes of a Master Beekeeper . . . Who wants to keep bees? And why? For the answers, Master Beekeeper Frank Mortimer invites readers on an eye-opening journey into the secret world of bees, and the singular world of his fellow bee-keepers. There's the Badger, who introduces Frank to the world of bees; Rusty, a one-eyed septuagenarian bee sting therapist certain that honey will be the currency of the future after the governments fail; Scooby the "dude" who gets a meditative high off the awesome vibes of his psychedelia-painted hives; and the Berserker, a honeybee hitman who teaches Frank a rafter-raising lesson in staving off the harmful influences of an evil queen: "Squash her, mash her, kill, kill, kill!" Frank also crosses paths with those he calls the Surgeons (precise and protected), the Cowboys (improvisational and unguarded) and the Poseurs, ex-corporate cogs, YouTube-informed and ill-prepared for the stinging reality of their new lives. In connecting with this club of disparate but kindred spirits, Frank discovers the centuries-old history of the trade; the practicality of maintaining it; what bees see, think, and feel (emotionless but sometimes a little defensive); how they talk to each other and socialize; and what can be done to combat their biggest threats, both human (anti-apiarist extremists) and mite (the Varroa Destructor). With a swarm of offbeat characters and fascinating facts (did that bee just waggle or festoon?), Frank the Bee Man delivers an informative, funny, and galvanizing book about the symbiotic relationship between flower and bee, and bee and the beekeepers who are determined to protect the existence of one of the most beguiling and invaluable creatures on earth. "A very entertaining book." —American Bee Journal "A playful storyteller... A compelling memoir." —Foreword Reviews "A useful how-to guide as well as an affectionate ode to nature's pollinators and honey makers." —Publishers Weekly "This book includes great humor and a use of allegory that reveals tremendous background knowledge." —San Francisco Book Review "Frank's personal stories of his beekeeping journey are entertaining, well

written, and will quickly have you happily lost in the world of bees." —Paleo Magazine "Bee People and the Bugs They Love is the bee's knees and getting a ton of buzz. Bee smart, people, and read this un-BEE-lievably interesting look at the quirky world of beekeeping." —Harlan Coben, #1 New York Times bestselling author "A delightful portrayal for non-beekeepers of what life is like for those of us who are always thinking about bees." —Tom Seeley, author of *The Lives of Bees* "A fun and exciting tale of the wonder-filled world of beginner beekeeping." —Noah Wilson-Rich, author of *Bee: A Natural History*, and CEO and partner The Best Bees Company

[Beekeeping Starter Guide. The Complete User Guide to Keeping Bees, Raise Your Bee Colonies and Make Your Hive Thrive](#) John Wiley & Sons

In recent years beekeepers have had to face tremendous challenges, from pests such as varroa and tracheal mites and from the mysterious but even more devastating phenomenon known as Colony Collapse Disorder (CCD). Yet in backyards and on rooftops all over the world, bees are being raised successfully, even without antibiotics, miticides, or other chemical inputs. More and more organically minded beekeepers are now using top-bar hives, in which the shape of the interior resembles a hollow log. Long lasting and completely biodegradable, a topbar hive made of untreated wood allows bees to build comb naturally rather than simply filling prefabricated foundation frames in a typical box hive with added supers. Top-bar hives yield slightly less honey but produce more beeswax than a typical Langstroth box hive. Regular hive inspection and the removal of old combs helps to keep bees healthier and naturally disease-free. Top-Bar Beekeeping provides complete information on hive management and other aspects of using these innovative hives. All home and hobbyist beekeepers who have the time and interest in keeping bees intensively should consider the natural, low-stress methods outlined in this book. It will also appeal to home orchardists, gardeners, and permaculture practitioners who look to bees for pollination as well as honey or beeswax.

*The Idle Beekeeper* Ibra & Nbb

This practical guide provides you with all the essentials of beekeeping that will help make your backyard beekeeping a breeze. It introduces some concepts, tools, and resources that can handle your beehive, plan your first colony, with sound advice

for caring for your bees so that you can enjoy the harvest of your hard work. Learn all you need to know in starting your colony with this how-to guide for a beekeeping. This practical guide provides you with all the essentials of beekeeping that will help make your backyard beekeeping a breeze. It introduces some concepts, tools, and resources that can handle your beehive, plan your first colony, with sound advice for caring for your bees so that you can enjoy the harvest of your hard work. Partly a history book and part handbook, this illustrated manual covers important aspects of the ancient hobby of beekeeping in a modern and simple to understand way. In this book, you will learn how to manage hives safely, harvest your own honey, with other simple ideas on how to store and market the honey and beeswax you produce. Other things to expect in this book, include: Practical information on the workings of a hive, how and where to set up hives to increase the chances of maximum success, buying and installing quality bees, and feeding bees. Suggested effective for dealing with common hive pests and diseases, including possible reasons for colony collapse disorder (CCD), backed up with studies and research. Guide for enjoying rich and bounty honey harvests, with instructions to aid you processing, storing and marketing the products from your hives, as well as how to make products from your harvest. Guidance for different seasons that ensure your hives stay healthy, strong and refreshed throughout their life cycle. Identify when your hive goes queenless to ensure your bees do not start producing infertile eggs that can jeopardize the survival of your hive. If you're new to beekeeping, *Beginning Beekeeping* is the perfect companion to get you started. *The Beekeeper's Bible* Lulu.com

Today's beekeepers face unprecedented challenges, a fact that is now front-page news with the spread of "colony collapse disorder." Newly introduced pests like varroa and tracheal mites have made chemical treatment of hives standard practice, but pest resistance is building, which in turn creates demand for new and even more toxic chemicals. In fact, there is evidence that chemical treatments are making matters worse. It's time for a new approach. Now revised and updated with new resources and including full-color photos throughout, *Natural Beekeeping* offers all the latest information in a book that has already proven invaluable for organic beekeepers. The new edition offers the same holistic, sensible alternative to conventional chemical

practices with a program of natural hive management, but offers new sections on a wide range of subjects, including: The basics of bee biology and anatomy Urban beekeeping Identifying and working with queens Parasitic mite control Hive diseases Also, a completely new chapter on marketing provides valuable advice for anyone who intends to sell a wide range of hive products. Ross Conrad brings together the best "do no harm" strategies for keeping honeybees healthy and productive with nontoxic methods of controlling mites; eliminating American foulbrood disease without the use of antibiotics; selective breeding for naturally resistant bees; and many other detailed management techniques, which are covered in a thoughtful, matter-of-fact way. Whether you are a novice looking to get started with bees, an experienced apiculturist looking for ideas to develop an integrated pest-management approach, or someone who wants to sell honey at a premium price, this is the book you've been waiting for.

*Natural Beekeeping with the Warré Hive* Createspace Independent Publishing Platform

I started as Editor of *Bee Culture* magazine the year after tracheal mites were discovered in the US. I was a new voice in the industry, and my first issue took off in some very different directions, much like the industry itself was doing. We added new, younger authors, covered exciting and often controversial topics, brought in better marketing information, more science and especially an editorial with opinions about all this that occasionally ruffled some feathers. That Editorial page was at the front, right after the contents page and was called the Inner Cover, because that's where a beekeeper starts working a hive. It also had the very last page strictly dedicated to humor or satire, making light of lots of things so the reader would leave that month's issue both smarter, and with a smile. That last page was the Bottom Board. The wit, wisdom and humor of the Bottom Board attracted a steady following over the next decade or so, and several authors made contributions on occasional or even a regular basis. Then along came Ed Colby. And 20 years later he's still sitting on that Bottom Board, with a dedicated group of followers that'd be the envy of most state associations. He's in the top three of who gets read every month. That's saying a lot. Let me give you some background on this guy. You'll find out a lot on these pages, but the details may escape you. He started with

bees in 1996, and writing for Bee Culture in 2002. There are a lot of stories. Hundreds. Some of the best are here. But not all of them. He's just a sideline beekeeper with maybe a couple hundred colonies in a good year. He made a living for 44 years working on the Snowmass and Aspen Mountain ski patrols, for the thrills. That's a story in itself that only gets a little attention. That job almost killed him once and he figured out Life is a gift. Like a lot of beekeepers his little Darlins have taken him a lot of places, Mexico, Cuba, Ukraine, even Medina to visit me. And he's done most of the things a lot of the bigger guys have done. Bees to almonds, selling splits, beeyards in odd and grand places, and he's kind of a name dropper - Marla the scientist, Paul with the secret handshake, his gal Marilyn, Tina the tenacious, Meghan the skier. There's more. See if you can find them. He's learned a lot of things the hard way. His dad told him to follow his heart, and Ed thinks because he did just that it's worked out OK for him. Most of the time anyway. His stories show a Beekeeper's Life worth knowing about. For both honey flows and dearths.

[The Bee-friendly Beekeeper](#) Northern Bee Books

The updated bestselling guide to laid-back beekeeping for all, naturally! Are you a beginner beekeeper curious about bees or a practicing beekeeper looking for natural alternatives that work? Then this book is for you! In the second edition of the bestselling beekeeping guide *Keeping Bees with a Smile*, Fedor Lazutin, one of Europe's most successful natural beekeepers, shares the bee-friendly approach to apiculture that is fun, healthful, rewarding, and accessible to all. This new edition includes dozens of color photographs, new hive management techniques, and an updated version of "Lazutin hive" plans. Additional coverage includes: Keeping bees naturally without interfering in their lives Starting an apiary for free by attracting local bee swarms Building low-maintenance hives that mimic how bees live in nature Keeping colonies healthy and strong without any drugs, sugar, or gimmickry Helping bees to overwinter successfully even in harsh climates Enhancing local nectar plant resources Producing truly natural honey without robbing the bees Reversing the global bee decline... right in your backyard! *Keeping Bees with a Smile* is an invaluable resource for apiculture beginners and professionals alike, complete with plans for making bee-friendly, well-insulated horizontal hives with extra-deep frames, plus other fascinating beekeeping advice you won't find anywhere else.

*Care of Bees in Warré and Top Bar Hives* Citadel Press

Beginning Beekeeping is a simple, straightforward approach that gives you the basics to get started with beekeeping, while following a balanced, objective approach that weighs the pros and cons of conventional and organic methodologies. Featuring more than 120 beautiful color photos, this guide will help you will learn how to foster and maintain healthy, vibrant hive colonies, as well as to incorporate the various techniques and practices for keeping bees using conventional as well as more natural practices. In addition, you will learn how to troubleshoot and treat potential hive issues such as swarming, combating common pests, and alleviating other potentially destructive hive conditions. This helpful guide also explores how to create hives that are self-sustaining, with minimal intervention from the keeper. Additional content also covers how to maximize the benefits of a backyard hive for a more vibrant garden as well as rich, bountiful honey harvests.

*Song of Increase* John Wiley & Sons

The buzz on beekeeping. The Complete Idiot's Guide® to Beekeeping has all the information a beginning beekeeper needs to know to start a hive and keep it buzzing. Expert beekeepers Dean Stiglitz and Laurie Herboldsheimer, owners of Golden Rule Honey, take readers step by step through the entire process-from information on the inhabitants of a hive and how it works to collecting bees, keeping them healthy, raising a queen, harvesting honey and wax, and storing hives for the off- season. [Beekeeping for Beginners](#) Lulu.com

There is more to beekeeping than simply keeping bees. Honey bees face threats from Colony Collapse Disorder, systemic pesticides and GMO crops. It's becoming more difficult to keep honey bees, and next to impossible to keep those bees alive! How do we survive in this challenging age? Grant F. C. Gillard, a small-scale commercial beekeeper since 1981, shares his insights and philosophies, his field-tested ideas and sustainable methods on how to hang tough, to persevere in the face of adversity, to run and not grow weary, to walk and not faint. It's tough out there; tougher than you may think; tougher than we want to admit. The present response brings us the ideals of treatment-free beekeeping, natural and organic beekeeping, ecological beekeeping, even biodynamic beekeeping. We're giving Warre Hives and Top Bar Hives serious consideration. But sadly, even

these less intensive methods of keeping bees face the same challenges as the commercial, conventional and traditional methods of keeping bees in Langstroth hives. Suburban homeowners chemically sanitize meticulously manicured lawns. Burgeoning expanses of asphalt and concrete gobble up formerly lush meadows of forage, clover and wildflowers. Systemic pesticides abound, poisoning our air, water and soil. Monocultured GMO crops proliferate from horizon to horizon in weed-free sterility, creating green deserts nutritionally devoid of floral diversity. We're plowing up fence rows, destroying vital habitat and endangering a fragile ecosystem already stressed by our incessant hunger to feed a starving planet. Ironically, such progress imperils our honey bees, these persistent pollinators that make as much as one-third of our food possible. A honey bee's daily existence perilously balances above an abyss, her simple tasks becoming a precarious ordeal simply to survive. Even seasoned beekeepers, caught by the shrapnel of this ecological assault, stagger and stumble amid paths strewn with unaccounted collateral damage. No one is immune and an uncertain future holds our food supply hostage. We need the bees, and we need the beekeepers. In the struggle to keep our hives alive, what are the workable solutions we can put into action to help us keep on keeping bees? What are the sustainable management practices that transcend our choice of how we keep our bees? How do I, as an individual beekeeper, become more self-reliant, resistant and resilient with respect to raising my own queens, replacement nucs...and how do I personally sustain myself amid all the disappointments, frustrations and dying hives every beekeeper faces in these difficult times? How do I have hope and not lose heart? We approach natural beekeeping and treatment-free methods, top bar hives and Warre hives as exemplars and prototypes to preserve for future generations the sacred practice of keeping honey bees. We search for that mythically elusive "silver bullet," the Holy Grail against our old nemesis, the varroa mite. For all our efforts, solutions evade us. We need a little hope, and a lot more optimism, but those alone won't keep our bees from dying. Inarguably, we need the honey bee, not just for honey but for the miraculous act of pollination that contributes to 1/3 of our food supply. We need more beekeepers willing to step up to the front lines in this battle, but we need to empower and enable them to continue. We need to



give them the weaponry to succeed. We need fewer former beekeepers with vacant, used equipment hoping for "some day when..." In this day and age of CCD and our struggles to keep hives alive, what are the practical steps to keep us keeping honey bees? What can we do to minimize the variables which befuddle and scatter? How do we weather the factors beyond our control, the outside influences of weather and availability of resources? [Honeybee Democracy](#) Princeton University Press

Teaches self-reliance, sustainability, and green living in urban areas, from growing food with limited space and making solar cookers to raising chickens.

[A Beekeeper's Life. Tales from the Bottom Board](#) Sounds True "Keeping bees in a more natural way is growing in popularity throughout the world. Older hive designs are being reappraised, and methods that have been used for over a century are being questioned. The People's Hive of Abbé Émile Warré (1867-1951) is one of the older designs that beekeepers find particularly attractive. Several commercial honey producers have already adapted it to fit their needs. Warré's one-size box with top-bars, natural comb and insulating quilt, create ideal conditions for colony vitality and survival, as well as reducing consumption of honey stores in winter. The hive is now used worldwide in climates ranging from the tropics to the taiga."--Page 4 of cover.

[Attracting Native Pollinators](#) Penguin

This comprehensive beekeeping guide covers all the practicalities and will teach you everything there is to know about caring for bees and safe hive management, with clear instructions and step-by-step illustrations.

[QueenSpotting](#) SteinerBooks

In recent years, beekeepers on several continents have been suffering heavy loss of colonies. If we systematically investigate factors causing the losses, we can justifiably ask whether the way in which honey bees are kept is part of the problem. Could hive design, frames, foundation, intrusion, artificial queen breeding, drone suppression, queen excluders, artificial feeding, medication, transhumance and overstocking - all elements of modern beekeeping - be reducing the vitality of bees? This book examines the issues surrounding these practices, drawing where possible on the primary literature in bee biology and apiculture, in order to identify an approach to keeping bees that is more bee-appropriate. It also analyses the fundamental attitudes underlying

the different ways in which we choose to keep bees.

[Urban Homesteading Basics of](#)

[Building Beehives For Dummies](#) (9781119544388) was previously published as [Building Beehives For Dummies](#) (9781118312940). While this version features a new Dummies cover and design, the content is the same as the prior release and should not be considered a new or updated product. The easy way to build your own beehives and beekeeping equipment [Building Beehives For Dummies](#) is the follow-up book to the bestselling [Beekeeping For Dummies](#). It provides everything you need to learn how to build some of the world's most popular hives and beekeeping accessories. For each design the book includes a detailed materials list (what lumber, hardware and fasteners you'll need), step-by-step building instructions, and illustrative drawings that show how the components all fit together. There are over a dozen plans in all, including the traditional Langstroth hive, the eight frame garden hive, designs for elevated hive stands, the Warre hive, screened bottom board, the Kenya top-bar hive, four-frame observation hive, hive top feeders, and more. The book contains introductory chapters that teach you the basic carpentry skills necessary to build any of the plans in the book. Whether you are a new beekeeper or a seasoned ol'timer, [Building Beehives for Dummies](#) provides you with the information you need to plan and succeed at building beehives (and other cool accessories). You'll discover what type of hive to build, hints on how to maintain your equipment, what bees need to stay happy and healthy, where to locate your hive, and much more. Covers "bee space," the critical technical measurement within a beehive that's crucial for easy inspection of your colonies Offers guidance on keeping both urban and suburban neighbors happy, getting proper permissions, and understanding regional laws and regulations Provides creative ideas for dressing up hives for fun and profit In today's world of self-sufficiency, back-to-basics and sustainability, building beehives is a fun hobby that both you and your bees will appreciate and benefit from.

[Basics of ... Beekeeping](#) Storey Publishing, LLC

The most joyful emanation produced by a colony of bees is known as the "song of increase"—declaring that the hive is flourishing and the bees are happy in its abundance. [Song of Increase](#) takes us inside the world of the honeybee to glean the wisdom of these fascinating creatures with whom humanity has shared a sacred

bond for millennia. Within these pages is a bee-centric approach to living with honeybees, rather than advice for simply maximizing the products they provide. Jacqueline Freeman takes us beyond traditional beekeeping and offers a way to work in harmony with honeybees for both their good and ours. "Our way is one of kind observation," she explains, "where we create supportive homes and fields for bees to live in, as well as tend the heartfelt relationships we form by being together." [Song of Increase](#) focuses on hidden aspects of apiculture that lead us naturally to more sustainable practices. Freeman illuminates the unity consciousness that guides every action in the colony and how this profound awareness can influence the way we see both the natural world and ourselves. Each chapter presents a wealth of information about the life of bees, including Freeman's personal insights and direct teachings received from the bees themselves.

[Natural Beekeeping](#) Abrams

Illustrated with line drawings and colour photographs. The version with full colour photographs is also available from Amazon.

From the review in the international beekeeping magazine, [The Beekeepers Quarterly](#), March 2015: "Over the last few years there has been an increase in interest in alternative beekeeping methods and several books have been published showing how bees can be managed in a more natural and sustainable way, with the beekeeper being encouraged to limit the number of times a colony is disrupted. Joe Bleasdale's new book is a simple and straightforward guide, ideal for both beginners to beekeeping and those new to wanting to manage their bees for the first time using top bar hives. Whilst there are many types of hives in which bees can be kept just using top bars, Joe concentrates on the Warre hive, this being composed of a series of boxes, smaller than conventional hives, which allows for the construction of eight combs in each box, and the Horizontal Hive which usually has enough room for twenty combs. Before going into any management details, Joe gives the reader the main information which is needed as regards the natural history and development of the colony, and throughout the book there are listed typical management tasks which a beekeeper needs to carry out over the year, but in each case his advice and practical instructions are geared to top bar hives. Joe gives a realistic appraisal of the differences between Warre and

Horizontal hives, including the drawbacks inherent in each system. Beekeepers often have the idea that bees in top bar hives and sustainable beekeeping etc, mean that they can be more or less left alone to get on with things unaided. Joe firmly dispels this and shows that various interactions between the

beekeeper and the colony are needed in order for honey to be harvested (the main goal of beekeeping) and to prevent the issue of swarms which can become a nuisance to neighbours. A very, very important message in the book is that bees are able to deal with varroa if they are given the chance to do so. Indeed, Joe is against the use of chemicals in bee hives and, having not used

them for years, he has proved that his system of beekeeping has worked, with healthy colonies being the result. There is a lot of food for thought in this small book which is an excellent introduction to anyone who might be having thoughts on keeping bees in an alternative and chemical-free way."