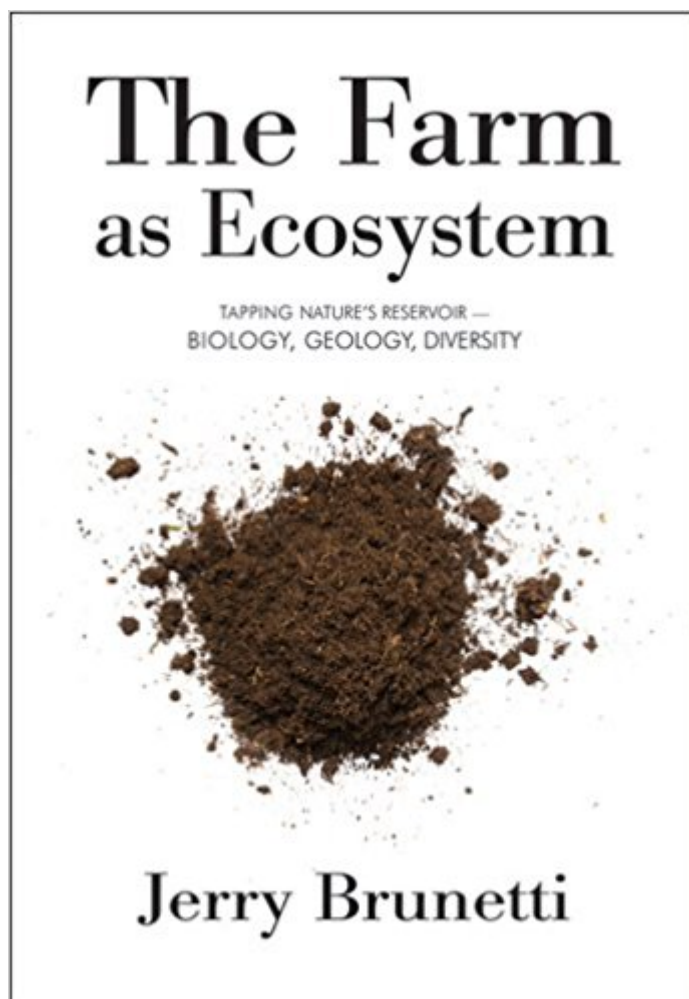


The book was found

The Farm As Ecosystem



Synopsis

Natural product formulator and farm consultant Jerry Brunetti wraps together a lifetime of learning and his uncanny observations in this fascinating volume on the interconnected dynamics in place on a farm -- the farm's geology, biology, and diversity of life forms. Learn to look at -- and manage -- your farm very differently through gaining a deeper understanding of the complementary roles of all facets of your farm. With his unique perspective the author takes readers on a journey through a farming ecosystem describing it with principles, stories, facts and science . . . and dotted throughout with real-world advice. Nature is complex, elegant, and infinite in its wisdom. Farmers who are truly successful learn nature's many facets and her intricate dance; they crack the code of how to honor and feed this boundless natural system while coaxing the production needed for the survival of a modern farm. Natural product formulator and farm consultant Jerry Brunetti wraps together a lifetime of learning and his uncanny observations in this fascinating volume on the interconnected dynamics in place on a farm -- the farm's geology, biology, and diversity of life forms. Learn to look at -- and manage -- your farm very differently through gaining a deeper understanding of the complementary roles of all facets of your farm. With his unique perspective the author takes readers on a journey through a farming ecosystem describing it with principles, stories, facts and science . . . and dotted throughout with real-world advice. This is a book which will be enjoyable to browse while rich enough to want to have a highlighter in hand. Topics covered include: -The physical, chemical and biological aspects of soil -Understanding compost and compost tea -Working with foliar nutrition -The roles of trace elements in farming -Water and your farm -Cover cropping systems . . . and more. The book eco-farmers everywhere have been waiting for is here.

Book Information

Paperback: 352 pages

Publisher: Acres USA; 2 edition (February 1, 2014)

Language: English

ISBN-10: 1601730411

ISBN-13: 978-1601730411

Product Dimensions: 0.8 x 5.8 x 8.8 inches

Shipping Weight: 1.2 pounds (View shipping rates and policies)

Average Customer Review: 4.5 out of 5 stars 6 customer reviews

Best Sellers Rank: #453,829 in Books (See Top 100 in Books) #184 in [Books > Science &](#)

[Math > Agricultural Sciences > Horticulture](#) #268 in [Books > Business & Money > Industries >](#)

Customer Reviews

Good Ideas

A good reference for those in age production

Thanks

A great book to have in a farmer to home Gardners library. He explains his thoughts and ideas in a way that you only need basic knowledge to understand.

Great book for a farmer. Detailed information and recommendations on how to balance soil conditions. Eye opener in how important soil balance is for preventing ordinary pest problems.

I really was hoping that this book had more information on cover crops and using them to rebuild soil. It has some great concepts in it, such as the biological nature of soils and information on trace elements. Overall a good read for anyone who wants to make their soils more productive.

[Download to continue reading...](#)

The Farm as Ecosystem Farm Crawlers (Farm Tractor Color History) Century Farm: One Hundred Years on a Family Farm Old-Fashioned Farm Life Coloring Book: Nineteenth Century Activities on the Firestone Farm at Greenfield Village (Dover History Coloring Book) From the Farm to The Table, Healthy Foods from the Farm for Kids - Children's Agriculture Books The Connecticut Farm Table Cookbook: 150 Homegrown Recipes from the Nutmeg State (The Farm Table Cookbook) The Vermont Farm Table Cookbook: 150 Home Grown Recipes from the Green Mountain State (The Farm Table Cookbook) The New Mexico Farm Table Cookbook: 100 Homegrown Recipes from the Land of Enchantment (The Farm Table Cookbook) Temple Grandin's Guide to Working with Farm Animals: Safe, Humane Livestock Handling Practices for the Small Farm Celebrate the Harvests!: Michigan Farm Markets, Farm Stands, and Harvest Festivals What If There Were No Bees?: A Book About the Grassland Ecosystem (Food Chain Reactions) Startup Communities: Building an Entrepreneurial Ecosystem in Your City Nature and the Marketplace: Capturing The Value Of Ecosystem Services Yellowstone Wildlife: Ecology and Natural History of the Greater Yellowstone Ecosystem Aquaponics: Aquaculture - An Introduction To Aquaculture For Small Farmers (3rd

Edition) (aquaponics, hydroponics, permaculture, fish farming, aquaponics system, ecosystem, aquatic) Coral Reefs: An Ecosystem in Transition Coral Reef Fishes: Dynamics and Diversity in a Complex Ecosystem Coral Reef Fishes: Dynamics and Diversity in a Complex Ecosystem (Interface Science and Technology) Ecosystem Facts That You Should Know - The Desert and Grasslands Edition - Nature Picture Books | Children's Nature Books Ecosystems and Human Well-Being: Synthesis (Millennium Ecosystem Assessment Series)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)