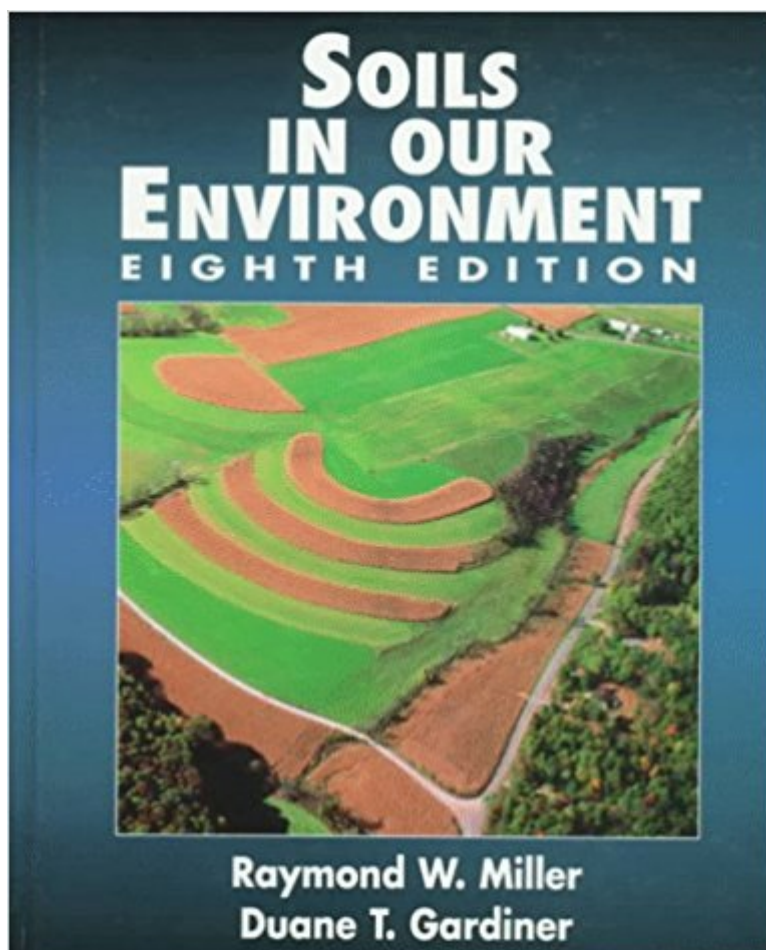


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# Soils In Our Environment



## Synopsis

The following important features are new to the eighth edition: over 60 full-color, captioned photos highlighting soil and plant features, including world rainfall and world evapotranspiration; a new introductory chapter providing historical perspective and a discussion of the use of computers by soil scientists; expanded coverage of environmental problems as related to agriculture; discussion of the technology of Geophysical Information Systems (GIS) and Global Positioning Systems (GPS); exploration of the concepts and methods of Precision (variable rate) Agriculture; a new chapter on Greenhouse Soils and Soilless Culture; vital information concerning wetlands; listing of the AASHTO (highway) and Unified engineering soil classification systems; and tabulation and comparison of the Food and Agriculture Division of the United Nations (FAO) with the U.S. map.

## Book Information

Hardcover: 736 pages

Publisher: Prentice Hall College Div; 8 Sub edition (June 18, 1997)

Language: English

ISBN-10: 0136108822

ISBN-13: 978-0136108825

Product Dimensions: 1.2 x 8.5 x 10.5 inches

Shipping Weight: 3.6 pounds

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## Customer Reviews

Its a text book arrived quickly and in decent used condition worked great for my class and no issues with it

Good text book

Taped up book would always fear it would tare apart. Beside that the pages were there and no writing on them.

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