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"Miller has written and rewritten the standard to which all other environmental science texts are compared."

"Tyler Miller's books.... rank among the best available worldwide. Whenever a new edition comes out, I grab it forthwith, whereupon I become yet more amazed that he can maintain such a hyper-high standard of work. In fact, I have just one basic reaction to Miller: right on, write on!"

## **About the Author**

G. Tyler Miller has written 62 textbooks for introductory courses in environmental science, basic ecology, energy, and environmental chemistry. Since 1975, Miller's books have been the most widely used textbooks for environmental science in the United States and throughout the world. They have been used by almost three million students and have been translated into eight languages. Miller has a professional background in chemistry, physics, and ecology. He has a PhD from the University of Virginia and has received two honorary doctoral degrees for his contributions to environmental education. He taught college for 20 years, developed one of the nation's first environmental studies programs, and developed an innovative interdisciplinary undergraduate science program before deciding to write environmental science textbooks full time in 1975. Currently, he is the president of Earth Education and Research, which is devoted to improving environmental education.

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5 of 6 people found the following review helpful.

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By Amazon Customer

I began teaching with Miller's thicker text "living in the environment" but found that the main material was covered by this thinner and less expensive version. The graphics are helpful and the students enjoy reading the material as it is presented in an accessible and applicable fashion. The guest essays and case studies are from some of the top names speaking at conferences and so students are getting some really current views and information. Although there is not much of a lab book or teacher text-- there are plenty of other sources for field work and activity inspiration. The students also liked the website for activities and practice problems.

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By Andrei F. Marin

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