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Colin Baird is Professor of Chemistry at the University of Western Ontario. He has received the University's Edward G. Pleva Teaching Award and a national 3M Teaching Fellowship Award.

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This book is wrote by Stanley E. Manahan. If you want to cite: Environmental chemistry, 7th edition, by Stanley E. Manahan CRC Press, LLC Boca Raton, FL (2000)

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Author Colin Baird provides complete, step-by-step, worked out solutions for all problems and exercises in the text.

Author Colin Baird provides complete, step-by-step, worked out solutions for all problems and exercises in the text.

Global warming. Renewable energy. Hazardous waste. Air Pollution. These and other environmental topics are being discussed and debated more vigorously than ever. Colin Baird and Michael Cann's Environmental Chemistry is the only textbook that explores the chemical processes and properties underlying these crucial issues at an accessible, introductory level. With authoritative coverage that balances soil, water, and air chemistry, the new edition again focuses on the environmental impacts of chemical production and experimentation, offering additional "green chemistry" sections and new case studies, plus updated coverage of energy production (especially biofuels), the generation and disposal of CO2, and innovative ways to combat climate change.

This guide to environmental chemistry covers major topical issues, including the greenhouse effect, the ozone layer, pesticides, and air and water pollution. The text offers an active problem-solving approach, with exercises incorporated throughout each chapter.

This introductory text explains the fundamentals of the chemistryof the natural environment and the effects of mankind's activitieson the earth's chemical systems. Retains an emphasis on describing how natural geochemicalprocesses operate over a variety of scales in time and space, andhow the effects of human perturbation can be measured. Topics range from familiar global issues such as atmosphericpollution and its effect on global warming and ozone destruction,to microbiological processes that cause pollution of drinking waterdeltas. Contains sections and information boxes that explain the basicchemistry underpinning the subject covered. Each chapter contains a list of further reading on the subjectarea. Updated case studies. No prior chemistry knowledge required. Suitable for introductory level courses.

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