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processes. He received his A.B. in chemistry from Emporia State University in 1960 and his Ph.D. in analytical chemistry from the University of Kansas in 1965. Since 1968 his primary research and professional activities have been in environmental chemistry, toxicological chemistry, and waste treatment. He teaches courses on

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environmental compartments - air, water, soil - are emphasized. The
book describes the chemistry of natural systems, their composition
and the processes and reactions that operate within and between the
various compartments. Without focusing specifically on pollution, it
also discusses ways in which these systems respond to
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