

Environmental modeling: fate and transport of pollutants in water, air, and soil.

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Environmental modeling: fate and transport of pollutants in water, air, and soil.

Author(s) : [Schnoor, J. L.](#)

Author Affiliation : Department of Civil and Environmental Engineering, The University of Iowa, Iowa City, USA.

Book : [Environmental modeling: fate and transport of pollutants in water, air, and soil](#), pp.xvi + 682 pp.

Abstract : This book demonstrates how to develop and solve mathematical models for a wide variety of chemical pollutants, with emphasis on natural waters. The air

include transport processes, chemical principles, eutrophication of lakes, co-pollutants in rivers, toxic and organic chemicals and heavy metals in surface groundwater, and atmospheric deposition and global change. Skill-building is included with each chapter.

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