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Murray B. McBride This introduction to modern soil chemistry describes chemical processes in soils in terms of established principles of inorganic, organic, and physical chemistry. It aims for a modern conceptual approach rather than empirical description, including the most recently developed explanations for the more controversial topics.

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910 Bradfield Hall. (607) 255-1728. Email: mbm7@cornell.edu. My long-term interests focus on understanding the behavior of contaminants at the soil-water interface in the environment, with particular emphasis on the phytotoxic and zootoxic trace and heavy metals. In order to understand adsorption and degradation processes mechanistically, I use numerous methods such as spectroscopy to investigate speciation and bonding of metal ions and organic molecules at surfaces and in soil solution.

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