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"This book teaches students the critical skills of legal reasoning. This popular book is a practical and clear guide that explains the many ways lawyers analyze the law. The authors demystify legal analysis by examining the foundations and methodology of legal problem solving and by discussing the different levels of critical thinking necessary to develop effective legal arguments. The book emphasizes the importance of applying the law as opposed to relying excessively on formulaic methods of analysis. New to the second edition, the book examines rule-based reasoning and the implicit rule; deductive analysis and resolving statutory ambiguity; case-law reasoning and inductive analysis; the role of policy in legal argument; and the structure and variations of legal argument and CREAC. New examples and exercises are also included"--

The increasing production of industrial goods, heat, and energy, as well as traffic, has led to the release of considerable amounts of toxic trace metals to the atmosphere. The result is elevated concentrations of toxic metals in local populations and eco systems. Recently the problem of atmospheric long-range transport of trace metals has also been recognized. Significant amounts of these pollutants are disposed and deposited both on regional and global scales. In the atmosphere they may influence the chemical reactions. Of particular interest is their catalytic effect on the oxidation processes taking place in water droplets or on the surface of wet particles (e. g. the oxidation of sulphur dioxide to sulphate), however, the main environmental impact starts when the atmospheric trace metals are deposited on ground and vegetation and subsequently brought into the water circulation. During the later years significant progress has been made in the development of equipment to reduce and control the atmospheric emissions of toxic trace metals. This particularly applies to electrostatic precipitators and wet scrubbers for the collection of fine particles. The main objective of the workshop was to survey present knowledge concerning the sources, atmospheric fluxes, sinks and chemical impact of the atmospheric trace metals, and to review the developments of emission control equipment and the perspectives to reduce the potential risks from toxic metals. During the first two days of the meeting, 15 invited review papers were presented.

Teaching Critical Thinking in Psychology features current scholarship on effectively teaching critical thinking skills at all levels of psychology. Offers novel, nontraditional approaches to teaching critical thinking, including strategies, tactics, diversity issues, service learning, and the use of case studies. Provides new course delivery formats by which faculty can create online course materials to foster critical thinking within a diverse student audience. Places specific emphasis on how to both teach and assess critical thinking in the classroom, as well as issues of wider program assessment. Discusses ways to use critical thinking in courses ranging from introductory level to upper-level, including statistics and research methods courses, cognitive psychology, and capstone offerings.

Geomechanics and Geodynamics of Rock Masses – Selected Papers contains selected contributions from EUROCK 2018, the 2018 International Symposium of the International Society for Rock Mechanics (ISRM 2018, Saint Petersburg, Russia, 22–26 May 2018). Dedicated to recent advances and achievements in the fields of geomechanics and geotechnology, the book will be of interest to researchers and professionals involved in the various branches of rock mechanics and rock engineering. EUROCK 2018, organized by the Saint Petersburg Mining University, is a continuation of the successful series of ISRM symposia in Europe, which began in 1992 in Chester, UK.

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