



**MICHAEL J. KLEEMAN, PH.D.**

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Dr. Kleeman's research focuses on the study of urban and regional air-quality problems with an emphasis on the size and composition of atmospheric particles and gas-to-particle conversion processes. He makes particle size and composition measurements directly at sources and in the environment. He also constructs air quality models to identify the most important atmospheric processes, and to better track source contributions to ambient particulate matter.

Dr. Kleeman's current work is to better understand climate effects on air quality and air quality effects on human health.

He has a B.A.Sc. in Mechanical Engineering, and an M.S. and Ph.D. in Environmental Engineering Science.