



The Chemistry of Environmental Tobacco Smoke: Composition and Measurement, Second Edition (Indoor Air Research)

Roger A. Jenkins, Bruce Tomkins, Michael R. Guerin

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Written by experts in the field, *The Chemistry of Environmental Tobacco Smoke: Composition and Measurement, Second Edition* compiles data on the properties of Environmental Tobacco Smoke (ETS) and on concentrations of its constituents in indoor air. The authors focus on common natural indoor environments and environments associated with chronic exposure. They stress measurement methods and competing sources of indoor air contaminants commonly attributed to ETS.

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