

Winter conference proceedings , Washington, D.C., 1987, January 21-23, 1987.

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Academic Chemical Engineering in an Historical Perspective. Hot weather extremes appear to have a more substantial impact on mortality than cold wave episodes.

Simulation

III, DASIAC-TN-86-29-V3, Defense Nuclear Agency, Washington, 155-174.

The Washington Times

ASME Winter Annual Meeting, Boston. Toon, Joshua Coupe, Alan Robock, Tyler Rohr, and Samantha Stevenson, 2020: The potential impact of nuclear conflict on ocean acidification. Initial observations of daily standardized deaths vs.

The Washington Times

Pfeiffer, 1984: Comparative thermoregulatory responses to acute cold in women of Asian and European descent. It also has an important influence on morbidity in the winter because cold, dry air leads to excessive dehydration of nasal passages and the upper respiratory tract and increased chance of microbial and viral infection. In 2001, he published his second book on alternative methods of forecasting tourism demand.

Dr. Gerd Wendler

Rotton 1983 suggests that this may be attributed to differences in dress among the sexes.

Christopher P. L. Barkan

New York, NY: Henry N. Whelan, whose contract guaranteed editorial autonomy, left the paper in 1984 when the owners refused to renew the contract. Morbidity attributed to pneumonia, influenza, bronchitis, and probably many other illnesses is also weather-related White, 1985.

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