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Grant Petty Professor PhD University of Washington Grant Petty is interested in radiative transfer and remote sensing, primarily in the microwave and solar bands of the electromagnetic spectrum, as well as other aspects of atmospheric physics.

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Grant W. Petty is a professor in the Atmospheric and Oceanic Sciences department at the University of Wisconsin-Madison, where he teaches atmospheric physics, atmospheric radiation and remote sensing to undergraduate and graduate students.

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A first course in atmospheric radiation

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Background. Atmospheric plasma jet has different medical applications due to its low temperature at room temperature. In recent years, the effect of nonthermal plasmas on cancer cells has been studied, and it has been shown that this type of plasma has anti-proliferative effects on cancer cells.

The design and manufacture of atmospheric plasma jet ...

Atmospheric particulate matter may exert serious health hazards because of its chemical characteristics. The main objective of this study is to assess the concentrations of total suspended particles (TSP), particulate matter (PM) with an aerodynamic diameter $\leq 10 \mu\text{m}$ (PM10), and air-transmitted particulate trace metals in Tehran University (a central location in Tehran, capital of Iran ...

The study of TSP and PM 10 concentration and their heavy ...

To examine the stability of the atmosphere, atmospheric radiosondes data at a synoptic station in Tehran (located at 35.7°N, 51.3°E and 1190.8 m above mean sea level) in December 2012 were obtained and analyzed. During this month, Tehran was often influenced by subsidence or surface temperature inversions.

Temporal and spatial variations of particulate matter and ...

The weekdays, months and atmospheric environment had a significant effect on exposure to CO (p< 0.0001). The average CO level was 19.84 ± 4.24 ppm, which was higher than the outdoor CO levels (3 ...

(PDF) Distribution of Total Volatile Organic Compounds at ...

Vehicle exhaust is a major source of exposure to Polycyclic Aromatic Hydrocarbons (PAHs) found in the urban atmosphere. Newsagents usually work close to heavy traffic flow. The purpose of this study was to assess the breathing zone exposure of newsagents to PAHs found in the urban atmosphere of Tehran City during summer and autumn seasons and ...

Personal Exposure to Polycyclic Aromatic Hydrocarbons in ...

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