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discussion of what is potentially the most serious pollution problem confronting us at the close of the twentieth century the book discusses in

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Air Exposures to Particulate Matter and Silica Dust

Air Exposures to Particulate Matter and Silica Dust Valley, WA Our main concern is for sensitive populations such as adults and children that have or liquids that are in the air The particles may include dust, dirt, soot, smoke, or drops of liquid Particulate matter is described by the

Particulate Matter (PM) Air Pollution Exposures During ...

Particulate Matter (PM) Air Pollution Exposures During Military Deployments FACT SHEET 64 -009-0414 Background Particulate matter (PM) air pollutants are a complex mixture of extremely small solid particles and liquid droplets in the air When breathed in, these particles can reach deep into the lungs and cause various health effects

Reducing Indoor Exposure to Particle Pollution from ...

domestically and abroad Today, in our fifth decade, we are an internationally recognized, nonpartisan particles can pass the nasal defenses, penetrate deep into the lungs, and even enter the bloodstream documented disproportionate air pollution exposures in communities of color and low-income

Air Pollution and the Health of New Yorkers

5 I Air Pollution and the Health of New Yorkers: The Impact of Fine Particles and Ozone Introduction and Background Air pollution is one of the most serious environmental threats to urban populations (Cohen 2005) Exposures vary among and within

Indoor Particulate Matter during HOMEChem: Concentrations ...

exposures and respiratory-tract deposition Number concentrations were highest for sub-10 nm particles during cooking using a propane-fueled stovetop During some cooking activities, calculated PM 25 mass concentrations (assuming a density of 1 g cm⁻³) exceeded 250 µgm⁻³, and exposure during the postcooking decay

U.S. Department of Health and Human Services Centers for ...

exposures from handling aerogel insulation We collected personal air samples for amorphous and crystalline silica, aluminum, iron, and titanium, and determined the size and shape of the aerogel particles during classroom demonstrations Airborne exposures for amorphous silica approached calculated occupational exposure limits

Radiation: Facts, Risks and Realities

radioactive atoms emit particles and/or energy waves This process came to be known as radioactive decay The major types of ionizing radiation emitted during radioactive decay are alpha particles, beta particles and gamma rays Other types, such as x-rays, can occur naturally or be machine-produced

Divergent effects of urban particulate air pollution on ...

Our results suggest that air quality standards based on particle speciation and sources may be more relevant than particle mass to protect human health from PM exposure Keywords: Particulate matter, Asthma, Pulmonary inflammation, Air pollution, Concentrated air particles *

Correspondence: wagnerja@msuedu ^Deceased