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diffusion, turbulent diffusion and dispersion to the atmosphere, lakes, rivers, groundwater and the ocean, as well as transport between these media. The required ...

Introduction to Chemical Transport in the Environment

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Using a fully implicit scheme to include the effective diffusion/dispersion coefficient as ... produced by decreasing downstream pressure to atmospheric pressure for a specific period of time ...

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fractured tight hydrocarbon reservoirs

1 National Oceanic and Atmospheric
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the horizontal stretching and diffusion
perpendicular to the cylinder are dominant
factors that control the plume ...

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The alternate process of ionization, through ESI, involves dispersion of the sample through a capillary device at high voltage and atmospheric ... in three ways: by diffusion of denaturants ...

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mitochondria

Coating compositions, e.g. paints,
varnishes, lacquers. This includes paints,
varnishes or lacquers characterized by
their physical nature or by the effects
produced; examples of these are emulsion

...

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CPC Definition - Subclass C09D

Carbonitriding Carbonitriding is a case hardening process in which the cases are formed by adding carbon and nitrogen through a diffusion process ... transform the brittle martensite into a very fine ...

Heat Treating Services Specifications

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It does this by taking air from atmosphere and passing it through ... can break down and the lung surface area is reduced, so diffusion is impaired. If the lungs become inflamed the airway is ...

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Manufacturers who use vapor phase hydrogen peroxide-sterilized isolators need to take a comprehensive, ongoing systems approach to validation. Isolation technology has been developing rapidly in ...

Sterilization Validation of an Isolator

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Third, the higher diffusion activation energies of HEMs result in sluggish diffusion kinetics, which has been recognized as the main impetus for the enhanced chemical, thermal, and mechanical ...

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Spotlight on Student Research &

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