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motion sickness wikipedia

web a specific form of terrestrial motion sickness being carsick is quite common and evidenced by disorientation while reading a map a book or a small screen during travel carsickness results from the sensory conflict arising in the brain

from differing sensory inputs motion sickness is caused by a conflict between signals arriving in the brain from the inner ear

2012 in science wikipedia

web the year 2012 involved many significant scientific events and discoveries including the first orbital rendezvous by a commercial spacecraft the discovery of a

particle highly similar to the long sought higgs boson and the near eradication of guinea worm disease a total of 72 successful orbital spaceflights occurred in 2012 and the year also saw numerous

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about our coalition clean air california

web about our coalition prop 30 is supported by a coalition including calfire firefighters the american lung association environmental organizations electrical workers and businesses that want to improve california s air quality by fighting and preventing wildfires and reducing air pollution from vehicles

aerosol wikipedia

web aerosol is defined as a suspension system of solid or liquid particles in a gas an

aerosol includes both the particles and the suspending gas which is usually air meteorologists usually refer them as particle matter pm2 5 or pm10 depending on their size frederick g donnan presumably first used the term aerosol during world war i to describe an aero

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type doping and the ability to engineer the band gap energy with the benefits of additive device manufacturing low cost large area and the use of solution based

wo2008103736a1 filter element and method google patents

web a filter element having multiple formed layers of filtration media is disclosed the media are layered so as to form a pore size gradient the filter element is capable of removing both solid and liquid particulates from a moving fluid stream the filter element has high strength and compressibility the layers can be supported on a porous or perforate support to

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generation and behavior of airborne particles aerosols

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stokes number wikipedia

web the stokes number Stk named after george gabriel stokes is a dimensionless number characterising the behavior of particles suspended in a fluid flow the stokes number is defined as the ratio of the characteristic time of a particle or droplet to a characteristic time of the flow or of an obstacle or where is the relaxation time of the particle the time

atmospheric particle abundance and sea salt aerosol
web dec 01 2022 among all of the measured individual sea spray aerosol particles collected on the 0 07 0 4 μ m d a impactor stage during the 6 7 april observed blsn period fresh nascent sea spray aerosol particles comprised 3 11 and 27 57 by number across the 0 1 0 3 μ m d pa and 0 3 1 3 μ m d pa ranges respectively fig 6b

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total terpenoids of inula japonica activated the nrf2 receptor to

web to determine the protective effect of ttij in vivo we established a lps induced ali mouse model to detect the pathological changes of lung tissues firstly we investigated chemical constituents of ttij using lc qt of ms and found that its major chemical constituents were eupatolide 11 82 mg g extract 1 o acetyl 4r 6s britannilactone 0 92 mg g

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particulates wikipedia

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