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The most common mounds and ridges run northeast to northwest. 9 MB 1960-01-01 5718 895. SID MEIER'S NEW CONTENTION RACING SHIPS IN THE EARTH'S CENTER. . 3.7 Å . The present invention relates to air purifying devices and more particularly to a self-powered air purifying device for use in the home, office and workshop. The device has been designed to achieve the primary goal of air purification by removing relatively large and complex airborne particles from the air. The airborne particles removed include dust, pollen, dog and cat dander, mold spores, etc. The device is also capable of removing viruses which are classified as infectious agents, such as, for example, hepatitis. Airborne particles are either very small (microparticles) or have a relatively large aerodynamic diameter. Modern air purifiers are intended to remove or substantially reduce the contamination of airborne particles, particularly dust. The purifiers may be categorized as either mechanical, electrostatic or centrifugal, and may employ filters or the like. The present invention is directed to a mechanical system, but its basic design concepts are applicable to other types of air purifiers as well. The most common purifier design employs a filter, particularly a HEPA (High Efficiency Particle Air) filter for the removal of small particles. The HEPA filter operates on the premise that a large particle is greater than a small particle and that the airflow through the filter passes up to 99.99% of the particles in air of a given size. The design of the mechanical purification system typically includes a fan or blower which moves air through the purification filter. The design of this type of air purifier has evolved to the point that today a large number of styles are available on the market. Although most commercially available purifiers of this type do the job fairly well, the presence of contaminants such as pollen can be a problem. Pollen are relatively large particles having an aerodynamic diameter greater than or equal to about 20 micrometers, but generally ranging from about 20 to 40 micrometers. Filter design considerations, which are addressed in more detail below, play an important role in the effectiveness of any filter system. The design of the mechanical purification system is generally influenced by the size of the particles to be removed, the airflow through the system and the size of the filter. The primary impact on the design of the

purification system is the size and shape c6a93da74d

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