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jun 14 2025 and to answer the question about an interstellar meteor the size of the moon that is even more impossibler than an interstellar meteoroid the size of the moon a meteor is not a solid

oct 15 2020 i assume everybody is tired of reading questions derived from the movie interstellar i will try to keep this short and simple in general in movies in order to have stunning visuals celestial ob

may 12 2025 evidently if this process of absorption and reemission happens frequently over a large volume of interstellar matter the reemitted uv photons can be easily observed by modern

mar 15 2021 while practicing for an upcoming examination i ran into this problem which of the following best describes dust grains in the interstellar medium they are a few hundred nanometers

aug 24 2024 maybe but the probability is very low there are excellent answers at the recent related question can it be predicted if an interstellar object will get bound to the solar system by knowing its

oct 29 2021 the interstellar medium ism is as you say the gas and dust in between the stars within a galaxy it consists of molecular neutral and ionized gas with densities ranging from sim

apr 16 2021 in the book horizons exploring the universe 2018 by m seeds and d backman chapter 9 page 170 171 it states that at least four factors resist the compression of an interstellar

what that esa european space agency page titled hot gas sloshing in a galactic cauldron that you link to describes are called warm hot intergalactic medium they are not interstellar

sep 12 2023 a similar phrase gentle singularity is used in the movie interstellar there has been some discussion about that in which the

consensus seems to be that the size of a supermassive

oct 21 2013 what sources of turbulence exist within the interstellar medium ism which ones are physically the most important for newly forming stellar systems

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