

THE SOURCE OF LIGHTNING

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All these collisions cause a build up of electrical charge. grow large enough, a giant spark - lightning - occurs between the two charges within the cloud. This is.

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Scientists find clues to the mystery of what causes lightning

What is the source of all the blinding light and earth-shaking sound?.

Lightning - Wikipedia

Photo of multiple cloud to ground lightning strikes Storm Prediction Center routinely forecasts dry lightning because this kind is more likely to cause forest fires.

What causes lightning?

By definition, lightning is a sudden electrostatic discharge during an . not from a single source, but along the length of the lightning's path, the.

What causes lightning and thunder? | NOAA SciJinks - All About Weather

It's well-known that lightning is an electric current—a quick, powerful making them the strongest natural sources of RF radiation on Earth.

Weather Wiz Kids weather information for kids

Lightning is a huge electrical discharge that results from the rising and sinking air motions that occur in thunderstorms. Lightning can be either.

How Lightning Forms | UCAR Center for Science Education

Lightning is a huge electrical discharge that results from the rising and sinking air motions that occur in thunderstorms. Lightning can be either.

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Scientists find clues to the mystery of what causes lightning Most people, when they think of electrical storms, they look up and try to find all the answers above their heads. What is high-altitude lightning? Lightning Experiment: Here is another great experiment that allows the kids to make lightning. Strikes can cause cardiac arrest and severe burns, but 9 of every 10 people survive. It teaches them how thunderstorms are formed! Lightning can occur between opposite charges within the thunderstorm cloud intra-cloud lightning or between opposite charges in the cloud and on the ground cloud-to-ground lightning. When these particles collide, the water droplets freeze and release heat. Where the ice going down meets the water coming up, electrons are stripped off electrons built up on your shoes giving them a static charge. Show comments Hide Comments.