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Lightning is not distributed evenly around the planet, as shown in the map. About 70% of lightning occurs over land in the tropics where atmospheric convection is the greatest.

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There are bold visions laid out by authors like Brad Swartzwelter, in *Faster than Jets*, and there are more staid but only moderately less ambitious plans such as that suggested by historian Stephen Goddard, and Timothy Lynch, but all of them point to the

[Physics from the edge: A New Angle on Galactic Jets & FTL](#)

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A New Angle on Galactic Jets & FTL Will Faster Than Light (FTL) travel ever be possible? Ultimately good observations, and not theory, will decide this, but, as I discussed in a previous blog, MiHsC suggests that the usual speed of light limit of relativity is flawed because it implies a constant speed, and therefore Unruh waves larger than the ...

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In terms of time to destination, usually significantly so because private jets will cruise to altitude faster and are often less concerned with fuel economy than airline operated airliners and so are more likely to be flown to get there as fast as possible as opposed to as economically as possible.

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