The quest to predict severe weather sooner

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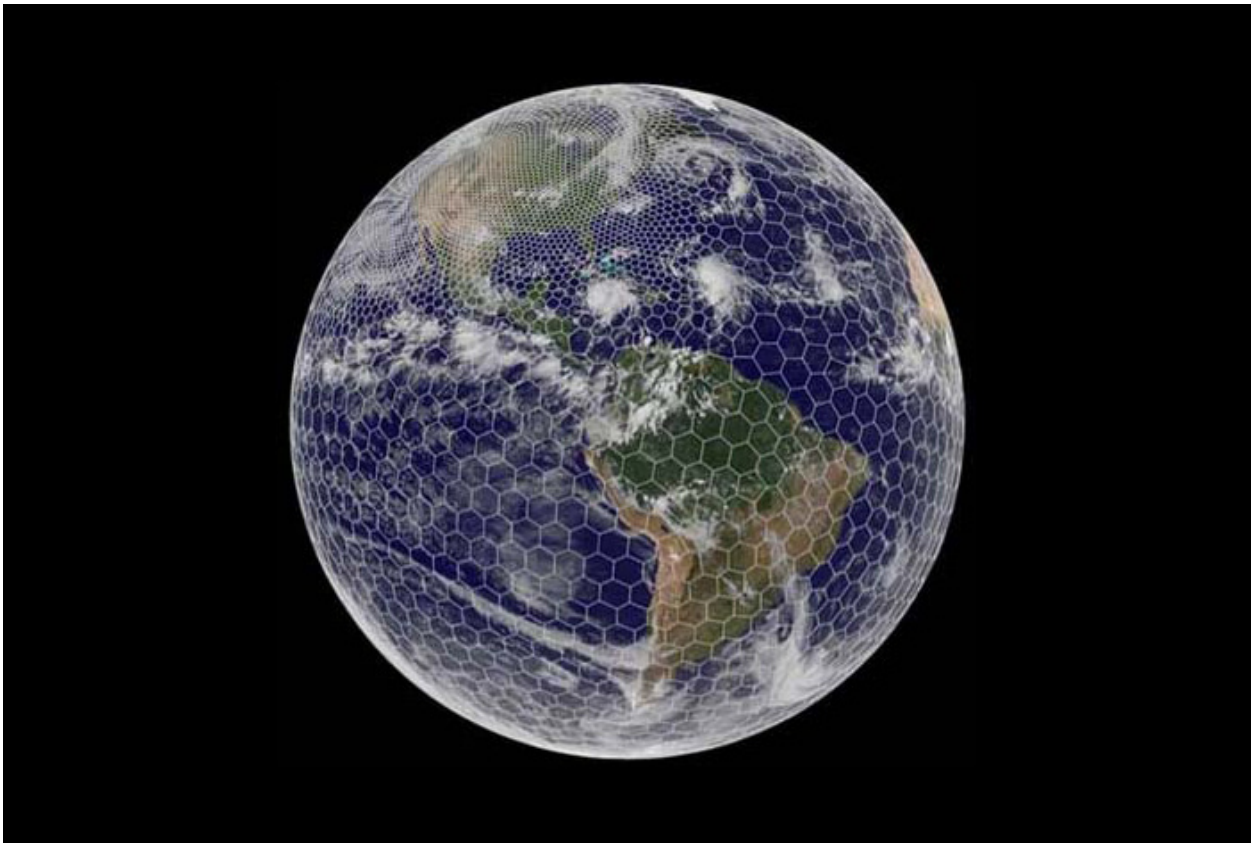

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Weather forecasts have become increasingly more reliable thanks to improvements over the past several decades in computer modeling and observational equipment. However, when it comes to severe weather, that reliability typically begins to deteriorate beyond a two-day forecast. A global software platform called Model for Prediction Across Scales, or MPAS, aims at resolving those issues.

Read more.

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