



Langley Wins NASA Government Invention of the Year Award

Langley's "Boron Nitride Nanotubes" has been selected as the 2016 NASA Government Invention of the year! The technology was developed through a collaboration between NASA Langley in Hampton, Virginia; the Department of Energy's Jefferson Lab in Newport News, Virginia, and the National Institute of Aerospace in Hampton. Technology development was also supported in part by the Department of Energy, the Office of Naval Research and the Commonwealth of Virginia. [<Read More>](#)

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Compact Vibration Damper

A compact tuned damper to reduce vibration occurring at a fixed frequency.

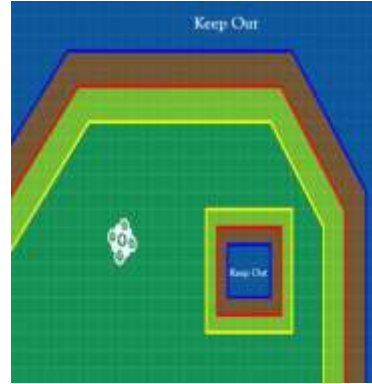
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