Space Elevators: A Revolution in Access to Space?

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Chicago Society For Space Studies
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Free Public Program
1:00pm Sunday March 23, 2014

In the Adult Classroom at:
Schaumburg Township District Library
130 South Roselle Road
Schaumburg, IL 60193

A space elevator is a proposed type of space transportation system whose main component is a cable anchored to the Earth's surface and extending into space. It is designed to permit vehicle transport from the planet's surface to space - and back, bypassing the need for rockets. To learn more, attend the Chicago Society for Space Studies program about space elevators.

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