

open window on a windy day would generate electricity to charge the cell phone's battery.

According to a press release published by the university, the design blends "origami concepts into conventional wafer-scale semiconductor device layouts so complex 3-D moveable mechanical structures can be self-assembled from two-dimensional metal pieces utilizing planar multilayer electroplating techniques."

A Taiwanese company, WinMEMS Technologies, has already begun work on potential applications of the technology.

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