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He was the editor of the "Antenna Engineering Handbook" and president of Jasik Laboratories in Westbury, L.I., consulting antenna engineering organization that he founded.

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In fact, doubling an antenna's size almost never doubles antenna gain (3dB). I've added graphs from Jasik's Antenna Engineering Handbook throughout this article. These graphs show theoretical maximum gain of short, lossless, dipole elements when arranged end-to-end (Collinear) or parallel above or next to each other (stacked broadside).