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John D. Kraus was my mentor in grad school. His ability to communicate as seen in the first edition of the book (1950 - Antennas) is still the standard and is directly what led me to OSU grad school. Advanced students should not only have this third edition, but should work to find a copy of the first edition too.

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Kraus is the inventor of the helical antenna, the workhorse of space communication, the corner reflector, used by the millions for television reception, and many other types .of antennas. He designed and built the giant Ohio radio telescope known as "Big Ear."

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John Daniel Kraus was an American physicist known for his

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contributions to electromagnetics, radio astronomy, and antenna theory. His inventions included the helical antenna, the corner reflector antenna, and several other types of antennas. He designed the Big Ear radio telescope at Ohio State University, which was constructed mostly by a team of OSU students and was used to carry out the Ohio Sky Survey. Kraus held a number of patents and published widely.

John D. Kraus - Wikipedia

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The plan for this "large radio telescope" was derived from a 1956 design by John D. Kraus. This design made possible a large collecting area and high resolution, with only moderate need for moving parts. Disadvantages were the restriction to the meridian and the asymmetric angular resolution that would be much coarser in altitude than in ...

Nançay Radio Observatory - Wikipedia

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Due to the increased demand for data, there is a need for base-station and mobile-user phased-arrays which can provide high-capacity communication links using directional antennas, both for terrestrial and satellite (SATCOM) applications. Therefore, there is a large investment by industry to meet the commercial demand.

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