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Reginald Fessenden pioneered communication via radiowaves, Nicola Tesla suggested the idea of wireless power transfer and carried out the first WPT experiments in 1899 [TES 04a, TES 04b].

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When we consider a f36 Wireless Power Transfer via Radiowaves one-dimensional (1D) uniformly spaced array of N antenna elements, the array factor is given as follows: $N A(\theta, \phi) = \sum_{n=1}^N a_n e^{j\phi_n}$ [2.20] where a_n and ϕ_n are the amplitude and the phase of nth antenna element, respectively.

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An antenna is used to transmit and receive radiowaves. Theoretically, one can use all electromagnetic waves for wireless power transfer (WPT). The efficiency of wireless power transfer (WPT)...

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the transmitter must be aimed (directed) at the receiver, and in the type of electromagnetic energy they use: time varying electric ...

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The Case for Wireless Power Transfer - Automation

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Wireless power transmission (or transfer) (WPT) technology is considered as one of game changing technologies. We will be able to become free from lacking electric power when electric power will be supplied wirelessly. Power transmission by radio waves dates back to the early work of Nikola Tesla in 1899.

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