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Unlisted Spam Blocked 7-21 Part 1: Good church management is the responsibility of the CEO and board of the church and cannot be delegated to someone else. A. As chief financial officer and business advisor, this executive is accountable to the 1.

Field of the Invention The present invention relates generally to techniques for providing wireless communication between devices. More particularly, the invention provides a novel technique, including a novel apparatus, system, and method, for transmitting data through an antenna array in a non-orthogonal manner. Merely by way of example, the invention has been applied to orthogonal frequency division multiplexing (OFDM) and multiple input multiple output (MIMO) communication systems. But it would be recognized that the invention has a much broader range of applicability. 2. Description of Related Art Wireless communication techniques have been widely used for many years and have become an integral part of our daily life.

Generally, most of the wireless communication techniques are based on either frequency division multiplexing (FDM) techniques, time division multiplexing (TDM) techniques, orthogonal frequency division multiplexing (OFDM) techniques or the like. Common forms of these types of wireless communication techniques include frequency division duplex (FDD), time division duplex (TDD), orthogonal frequency division multiplexing (OFDM), orthogonal frequency division multiple access (OFDMA) and the like. Over the past few years, MIMO (Multiple-Input Multiple-Output) techniques have become popular in both mobile and wireless local area network (WLAN) systems. MIMO techniques use multiple antennas at the transmitter and receiver to increase spatial bandwidth or to offer other benefits. Generally, MIMO offers the possibility of improving the spectral efficiency by a factor of 2 or even more and can support spatial selectivity of spatial multiplexing techniques. As a result, MIMO technique is attracting much research interest. For an MIMO system, the multiple antennas at both the transmitter and receiver sides may be able to exploit spatial information in different manners, for example, pre-coding or beamforming. In a MIMO system, channel response of multiple transmit antennas and receive antennas will cause mutual correlations and cross-correlations. In a MIMO system, channel response of multiple transmit antennas and receive antennas can be expressed as H_m

(1)×Kt×1 f30f4ceada

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