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A variable-frequency drive is a device used in a drive system consisting of the following three main sub-systems: AC motor, main drive controller assembly, and drive/operator interface.: 210–211 AC motor. The AC electric motor used in a VFD system is usually three-phase induction motor. Some types of single-phase motors or synchronous motors can be advantageous in some situations, but ...Dr. Allen gives workshops and teaches courses in multivariate statistics, analytics & data visualization, and evidence synthesis. Her doctorate in statistics is from Cornell University and she is a fellow of the American Statistical Association.