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Vijay Vittal is an Ira A. Fulton Chair Professor in the School of Electrical, Computer and Energy Engineering. He is a member of the National Academy of Engineering and a fellow of IEEE.

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The WSCC 3-machine, 9-bus system which well-known as P.M Anderson 9-bus, contains 3 generators, 6 lines, 3 loads and 3 two winding power transformers. Single line diagram of the P.M. Anderson test system Full data and details can be found on [1] [2]. [1] P. M. Anderson and A. A. Fouad, Power System Control and Stability, 2nd ed. New York: IEEE ...

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The team Dr. Fouad has assembled will find the solutions needed to positively impact those numbers, which will help our citizens achieve better health and propel our state forward.* Fouad's ambitious project aims to elevate the state of Alabama out of the bottom 10 in national health rankings by 2030.

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