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Dorf, Richard C. : University of California, Davis. Richard C. Dorf, professor of electrical and computer engineering at the University of California, Davis, teaches graduate and undergraduate courses in electrical engineering in the fields of circuits and control systems.

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In Memoriam: Professor Emeritus Richard C. “Dick” Dorf ...

Click here [□□](#) to get an answer to your question In an electrical circuit, R, L, C and ac voltage source are all connected in series. When L is removed from the circuit, the phase difference between the voltage and the current in the circuit is $\pi/3$. If instead C is removed from the circuit, the phase difference is again $\pi/3$. The power factor of the circuit is

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of using nullors to model electric circuits for computer analysis. He is interested in the way technology affects engineering education and has developed several software packages for use in Sophomore Circuits. Richard C. Dorf, professor of electrical and computer engineering at the University of California, Davis, teaches graduate and under-

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Richard C. Dorf, professor of electrical and computer engineering at the University of California, Davis, teaches graduate and undergraduate courses in electrical engineering in the fields of circuits

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and control systems. He earned a PhD in electrical engineering from the U.S. Naval Postgraduate School, an MS from the University of Colorado, and a BS from Clarkson University.

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Originally posted by Aditi Risbud Bartl Richard C. "Dick" Dorf, professor emeritus of electrical and computer engineering and of the Graduate School of Management, passed away on October 22, 2020. He was 86 and is survived by his wife Joy.

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