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fully updated with information on the latest electric power technology. The instantaneous power theory, or “the p-q theory,” makes clear the physical meaning of what instantaneous real and imaginary power is in a three-phase circuit. Moreover, it

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Note on Instantaneous imaginary power q
Conventional power theory defined reactive power as a component of the instantaneous (active) power, which has an average value equal to zero.
The imaginary

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power means a sum of products of instantaneous three phase voltage and current portions that does not contribute to energy transfer ...

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According to Eq. (5.42) and the

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instantaneous power theory, if the active current i_p and the reactive current i_q are in alignment with the corresponding voltage v and v_0 , the increase of the current will lead to an increase of the corresponding power. That is, the current vectors

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are instantaneously proportional to the instantaneous powers that are injected into the faulty grid [1], [33].

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conditioning. H Akagi, EH
Watanabe, M Aredes. John Wiley
& Sons, 2017. 2898: 2017: New
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transactions on industry
applications 32 (6), 1312-1322,

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