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shows how the instantaneous active and reactive power theory provides an important basic knowledge for understanding and designing active filters for power conditioning. These filters are very important to mitigate harmonic pollution due to the widely

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theory can be used
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This book covers
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filters and hybrid
passive-active power
filters. Illustrates
pioneering
applications of the p-
q theory to power
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highlights distinct
differences from
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theories.

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Book Abstract: This
book presents a deep
review of various
power theories and
shows how the
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Power theory provides an important basic knowledge for understanding and designing active filters for power conditioning. The only book of its kind, it also demonstrates how the instantaneous active and reactive power theory can be used

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combined shunt-series power active filters and hybrid passive-active power filters Illustrates pioneering applications of the p - q theory to power conditioning, which highlights distinct differences from conventional theories

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the development of
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and to our families
Nobuko, Chieko, and
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Hiroshi, and Beatriz
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Note on

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imaginary power
 q
Conventional
power theory defined
reactive power as a
component of the
instantaneous (active

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) power, which has an average value equal to zero.
The imaginary 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
instantaneous power

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

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powers that are

injected into the

faulty grid [1], [33].

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Akagi, EH Watanabe,

M Aredes. John Wiley

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& Sons, 2017. 2898:

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