

Power Quality Issues: Current Harmonics
By Suresh Mikkili;Anup Kumar Panda

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Anup Kumar Panda. Professor and Head Filters for the Mitigation of Current Harmonics with the I d different fuzzy membership functions for power quality

<http://scholar.google.co.in/citations?user=dlvcGyAAAAAJ>

Computer Science and Engineering: Electrical and Electronics Engineering: Electronics and Communication Engineering

http://nitgoa.ac.in/emp_profile.aspx?nDeptID=41

Power Electronics Books. Power Quality Issues: Current Harmonics By Suresh Mikkili, Anup Kumar Panda To Be Published August 20th 2015;

http://www.taylorandfrancis.com/books/subjects/Power_Electronics_EC133535/

the Mitigation of Current Harmonics with the I Different Fuzzy M.F.s, Mikkili, Suresh; Panda, Anup Kumar; Logic Controller for Power Quality Problems

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The penetration of PEC may create a hazard to network in terms of power-quality problems such as harmonics. Anup Kumar Panda, Suresh Mikkili; Anup Kumar Panda;

<http://www.sciencedirect.com/science/article/pii/S0142061514004050>

which is used to improve the power quality of the electrical network Suresh Mikkili and Anup Kumar Panda; for mitigation of Current harmonics

<http://digital-library.theiet.org/content/journals/10.1049/iet-pel.2012.0613>

EWEB's Power Quality Team can help identify harmonic distortion in your facility. They are inherently current limiting, have no resonance problems,

<http://www.eweb.org/powerquality/harmonic>

Power Quality Issues: Current Harmonics. Suresh Mikkili, Anup Kumar Panda

<https://www.crcpress.com/Power-Quality-Issues-Current-Harmonics/Mikkili-Panda/9781498729628>

Magazine Issues; Newsletters; Home > Power Quality > Effects of Harmonics on Power Systems. In a power system characterized by large voltage or current

<http://ecmweb.com/power-quality/effects-harmonics-power-systems>

Multilevel inverters generate output voltage with high quality and low harmonic output current with a high-power Suresh Mikkili and Anup Kumar

<http://digital-library.theiet.org/content/journals/iet-pel/6/4?fmt=ris>

symptoms of the problems harmonics cause up power quality issues drives consume power differently. These devices draw current in

<http://www.powerqualityinternational.com/resource-center/the-harmonic-problem>

Suresh Mikkili, Anup Kumar Panda. Current Harmonics Cancellation in Fuzzy Logic Controlled Shunt Active Power Filter for Power Quality Improvement

<http://www.scirp.org/journal/PaperInformation.aspx?PaperID=6383>

Harmonic frequencies in the power grid are a frequent cause of power quality problems.

Harmonics in power systems result in be distorted by current harmonics due

[http://en.wikipedia.org/wiki/Harmonics_\(electrical_power\)](http://en.wikipedia.org/wiki/Harmonics_(electrical_power))

Power Quality Issues: Current Harmonics provides solutions for the mitigation of power quality problems By Suresh Mikkili, Anup Kumar Panda. CRC Press

<http://www.tandf.net/books/details/9781498729635/>

Power Engineering Textbooks. Power Quality Issues: Current Harmonics By Suresh Mikkili, Anup Kumar Panda

<http://www.sponpress.com/books/textbooks/SCEC1360/>

Real-Time Implementation of Shunt Active Filter P-Q Control Suresh Mikkili and Anup Kumar Panda * * extracting the fundamental harmonic from a load current

http://ocean.kisti.re.kr/download/volume/kipe/E1PWAX/2012/v12n5/E1PWAX_2012_v12n5_821.pdf

Psychology Press. Subjects. View All Subjects; Academic Psychology. Adolescent Studies; Cognitive Neuroscience

http://www.psypress.com/books/search/author/anup_kumar/

Power Quality Issues and Suresh Mikkili 1 / Anup Kumar Panda 2. voltage harmonics and power distribution equipment problems result from current harmonics

<http://www.degruyter.com/view/j/ijeeps.ahead-of-print/ijeeps-2014-0052/ijeeps-2014-0052.xml?format=INT>

Power Quality Issues: Current Harmonics provides solutions for the mitigation of power quality problems related to harmonics. Focusing on active power filters (APFs)

<http://www.bokus.com/bok/9781498729628/power-quality-issues/>

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Panda, Anup Kumar (2 Reduction of grid current harmonic This paper explores the application of artificial intelligence on solving the power quality problems

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http://www.opal-rt.com/technical_documents/all/1474

Graphical Representation of the Instantaneous Compensation Power Flow of power quality problems through Suresh Mikkili and Anup Kumar Panda,

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offices affect current harmonics in to maintain the power quality. Here, the harmonic elimination on Anup Kumar Panda, Yellasiri Suresh.

<http://www.academia.edu/8329213/Harmonics>

Amazon.co.uk: fuzzy logic. Power Quality Issues: Current Harmonics 20 Aug 2015. by Suresh Mikkili and Anup Kumar Panda. Kindle Edition. 90.25.

<http://www.amazon.co.uk/fuzzy-logic/s?ie=UTF8&page=1&rh=i%3Aaps%2Ck%3Afuzzy%20logic>

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loads result in voltage distortion and leads to various power quality problems. Shunt Active Power Filter for Line Harmonic Anup Kumar Panda,

<http://citeseerx.ist.psu.edu/viewdoc/summary?doi=10.1.1.428.6307>

May 20, 2015 17 Novelty Journals Performance Analysis of Shunt Active Power current harmonics, reactive power Suresh Mikkili and Anup Kumar Panda

<http://www.slideshare.net/novelty3/performance-analysis-of-shunt-active-power-filter-with-matlab-simulation>

Power quality determines the fitness of (when a load demands a large amount of current, Harmonic problems can be dealt with by a combination of good

http://en.wikipedia.org/wiki/Power_quality

RTDS Hardware Implementation and Simulation of 3-ph 4-wire SHAF for Mitigation of Current Harmonics Power and Current Suresh Mikkili and Anup Kumar Panda.

<http://www.degruyter.com/view/j/ijeeps.2011.12.issue-5/1553-779X.2758/1553-779X.2758.xml?format=INT>