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Please provide an abstract of 200 to 250 words. The abstract may not include any undefined abbreviations or unspecified references.

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Authors should provide 4 to 6 keywords suitable for indexing purposes.

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The official language of the journal is English. It is recommended that the article to be proof read prior to submission.

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The articles should be formatted in wordprocessor, no more than 8.000 words, single spaced and in single-column. Keep the layout of the text as simple as possible. Use tab stops instead of spacebar for indents or new paragraph. Most formatting codes will be removed and replaced on processing the article. In particular, do not use the wordprocessor's options to justify text or to hyphenate words. However, do use bold face, italics, subscripts, superscripts etc.

Please exclude all figures and tables from the text and provide them in the separate pages, but clearly indicate the placement in the text. The example of table may be seen in Table 1 and the figure example is in Fig. 1.

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Please use the decimal system of headings with no more than three levels.

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Abbreviations should be defined at the first appearance and used consistently thereafter.

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Acknowledgments

Acknowledgments of people, grants, funds, etc. should be placed in a separate section before the reference list. The names of funding organizations should be written in full.

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Please use the standard mathematical notation for formulae, symbols etc.: Italic for single letters that denote mathematical constants, variables, and unknown quantities Roman/upright for numerals, operators, and punctuation, and commonly defined functions or abbreviations, e.g., cos, det, e or exp, lim, log, max, min, sin, tan, d (for derivative) Bold for vectors, tensors, and matrices.

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Cite references in the text written according to APA (see <http://>).

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Reference list entries should be alphabetized by the last names of the first author of each work.

Examples of Reference

Journal Article

Heikens, A., B. Widianarko, I.C. Dewi, J.L.M. De Boer, W. Seinen & K. van Leeuwen
(2005). The impact of the hyperacid Ijen Crater Lake. Part II: a total diet study. *Environmental Geochemistry and Health* 27, 475-483

Book (One Author)

Burke, J. (1999). *The knowledge web: From electronic agents to stonehenge and back-and other journeys through knowledge*. New York: Simon & Schuster.

Book (Two Authors)

Kammen, D. M., & Hassenzahl, D. M. (1999). *Should we risk it?* (2nd ed.) Princeton, NJ: Princeton University Press.

Book (Three Authors or more)

Calvert, P., Morgan, P., Rosemarin, R., Sawyer, R., & Xiao, J. (2004). *Ecological sanitation*. (Rev. ed.). Stockholm: Stockholm Environment Institute.

Books (No Author)

Illustrated atlas of the world. (1985). Chicago: Rand McNally.

Edited Volume

Schmidt, R. H., & Rodrick, G. E. (Eds.). (2003). *Food safety handbook*. New Jersey: John Wiley & Sons.

Chapter in an Edited Volume

Coleman, M. E., & Marks, H. M. (2003). Risk analysis frameworks for chemical and microbial hazards. In R. H. Schmidt & G. E. Rodrick (Eds.), *Food safety handbook* (pp. 255-276). New York: John Wiley & sons, Inc.

Chapter in Book

Widianarko, B. (2005). Case study on Japan's environmental soft loan program and the relevance to developing countries in East Asia. In A. Bianchi, W. Cruz & M. Nakamura (eds.): *Local approaches to environmental compliance – Japanese case studies and lessons for developing countries* (pp: 129-131). Washington D.C.: WBI Learning Resources Series. World Bank Institute.

Article in Magazine

Bast, R. (1995, May/June). In search of the perfect day. *Montage* 95, 72-73.

Internet Article (on line)

Benton Foundation (1998). *Losing ground bit by bit: Low-income communities in the information age* [Electronic version]. Retrieved June 27, 2001, from <http://www.benton.org/Library/Low-Income/two.html>

Varian, H. R. (1997, June 11). *The future of electronic journals*. Paper presented at the 1997 Scholarly Communication and Technology Conference. Retrieved June 27, 2001 from <http://arl.cni.org/scomm/scat/varian.html>

Post, S. (2007). It's good to be good: How benevolent emotions and actions contribute to health, [on line]. *The Global Spiral*, 6, 6-8. from <http://www.metanexus.net/globalspiral/06-07.html>

Computer Software

Crawford, C. (1985), Balance of power [Computer software]. Northbrook, IL: Mindscape, SFN.

TABLES

All tables are to be numbered using Arabic numerals.

Tables should always be cited in text in consecutive numerical order.

For each table, please supply a table caption (title) explaining the components of the table.

Identify any previously published material by giving the original source in the form of a reference at the end of the table caption.

Footnotes to tables should be indicated by superscript lower-case letters (or asterisks for significance values and other statistical data) and included beneath the table body.

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CAPTIONS FOR TABLES

Table 1: Average deviation of DHPF simulation results for the distorted 18-bus IEEE system with respect to those generated by ETAP packages and the HARMFLOW algorithm

Table 2:..

Etc.

Table 1

Results	Average deviation (%)	
	HARMFLOW [2]	ETAP
Fundamental voltage	0.005870	0.002134
<i>rms</i> voltage	0.027797	0.026716
Distortion factor	0.000327	0.000267
THD of voltage	0.572418	0.499733

CAPTIONS FOR FIGURES

Figure 1. Simulation results for the 30-bus system for nonsinusoidal operating condition

Figure 2.

Etc.

Fig. 1

