

# NEW ARTICLES

The *IEEE Circuits and Systems Society Newsletter* will become the *IEEE Circuits and Systems Society Magazine* in January, 2001.

## Style Considerations

- 1) Articles are readable by the entire CAS membership.
- 2) Articles are about eight published pages in length. We can, however, accommodate longer or shorter items if the situation seems appropriate.
- 3) Articles communicate primarily by graphs, diagrams, and pictures. Many authors have begun the inevitable transition to color, as may be seen in back issues of the *Newsletter*, available at [www.nd.edu/~stjoseph/newscas/](http://www.nd.edu/~stjoseph/newscas/). In issue layout, the editors often build upon the colors chosen by the authors.
- 4) Equations are to be used sparingly, except for special situations. When equations are present, they may receive special graphical design treatment.\*

## Submission Information

- 1) File format for diagrams, figures, graphs, and photos is .eps format. If another format is needed, permission should be obtained from the editor at [sain.1@nd.edu](mailto:sain.1@nd.edu). Such files should be provided separately from the text. If an embedded document is submitted, say for ease of review, then accompanying text and separate .eps files should also be provided.
- 2) Abstracts, or complete papers, are submitted to the Features Co-Editors, who will review them to determine if final papers will be a good fit. All papers are subject to review and requests for revision.

### Features Editors

Guanrong Chen  
Department of Electronic Engr.  
City University of Hong Kong  
Hong Kong, P. R. China  
(on leave from U. Houston)  
Phone: (852) 2788-7922  
Fax: (852) 2788-7791  
E-mail: [gchen@ee.cityu.edu.hk](mailto:gchen@ee.cityu.edu.hk)

Rui J. P. de Figueiredo  
Department of Electrical  
and Computer Engineering  
University of California, Irvine  
Irvine, CA, USA 92697-2625  
Phone: (949) 824-7043  
Fax: (949) 824-2321  
E-mail: [rui@uci.edu](mailto:rui@uci.edu)

\* Note that December 1999 is an exception to the equation restriction. Future exceptions are likely to be rare.

C  
A  
L  
L  
  
F  
O  
R  
  
A  
R  
T  
I  
C  
L  
E  
S