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JOURNAL  
OF THE  
AMERICAN  
CHEMICAL  
SOCIETY

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*Editorial*

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**Special Three-Page Communications: A Clarification**

We recently instituted a policy of accepting, under special circumstances, papers with extensive graphics as three-page communications. We wish to clarify the term "extensive graphics" used in the Editorial announcing this new policy (*J. Am. Chem. Soc.* **2000**, *122*, 6341). By extensive graphics we mean structures, formulas, equations, or schemes, for example, graphics that involve large molecules and complex schemes or require a large number of equations to describe the basic ideas of the work and which cannot be reduced to an appropriate size for viewing or be accommodated within a two-page communication. Authors who wish to include additional illustrations, references, and descriptive text with a traditional two-page communication should deposit such material in Supporting Information.

Communications must be prepared using one of the word processing templates available at [http://pubs.acs.org/cgi-bin/submission\\_gen/template.pl?Journal=jacsat](http://pubs.acs.org/cgi-bin/submission_gen/template.pl?Journal=jacsat) to be considered for the three-page exception. Approval for a three-page communication must be received from the *JACS* editor or an associate editor before its submission to peer review. Processing of two- and three-page communications prepared using one of the templates provided will be expedited if they are submitted via the Web (<http://pubs.acs.org/submission/jacsat>).

*Allen J. Bard*  
*Editor*

JA0046968