EDITORIAL SERVICES—SUBMISSIONS

Contributions are peer reviewed prior to publication.

EDITORIAL SERVICES—SUPPLEMENTARY INFORMATION

In Appreciation of the Reviewers

The subject matter must not be of a speculative nature and the contents must not include materials of an advertising nature. The paper must not be seriously defective in its literary form and structure, continuity of thought, and clarity of expression. The substance of the paper should not have been published previously in the open literature.

Authors preparing papers for submittal should observe the conventions of style explained in the ASTM Style Manual. Since the journal does not request page charges, the author is expected to conform to these standard conventions for style and the inclusion of complete references and high-quality figures. Slits must be used throughout; if data were not measured in SI units, a note should appear to that effect and the original units should be included in parentheses after the SI units.

In Appreciation of the Reviewers

The high-quality papers that appear in this publication is a tribute not only to the obvious efforts of the authors represented but also to the unheralded, though essential, efforts of their reviewers. It is to the reviewers dedication to upholding the high standards of their profession that this note pays tribute. On behalf of ASTM International and the authors as well, we acknowledge the appreciation it is to credit their important contribution to the success of this journal.

INFORMATION FOR AUTHORS

For details regarding paper submission go to http://ms04.mannoprintcentral.com/jote

The subject matter must not be of a speculative nature and the contents must not include materials of an advertising nature. The paper must not be seriously defective in its literary form and structure, continuity of thought, and clarity of expression. The substance of the paper should not have been published previously in the open literature.

Authors preparing papers for submittal should observe the conventions of style explained in the ASTM Style Manual. Since the journal does not request page charges, the author is expected to conform to these standard conventions for style and the inclusion of complete references and high-quality figures. Slits must be used throughout; if data were not measured in SI units, a note should appear to that effect and the original units should be included in parentheses after the SI units.

In Appreciation of the Reviewers

The high-quality papers that appear in this publication is a tribute not only to the obvious efforts of the authors represented but also to the unheralded, though essential, efforts of their reviewers. It is to the reviewers dedication to upholding the high standards of their profession that this note pays tribute. On behalf of ASTM International and the authors as well, we acknowledge the appreciation it is to credit their important contribution to the success of this journal.

INFORMATION FOR AUTHORS

For details regarding paper submission go to http://ms04.mannoprintcentral.com/jote

The subject matter must not be of a speculative nature and the contents must not include materials of an advertising nature. The paper must not be seriously defective in its literary form and structure, continuity of thought, and clarity of expression. The substance of the paper should not have been published previously in the open literature.

Authors preparing papers for submittal should observe the conventions of style explained in the ASTM Style Manual. Since the journal does not request page charges, the author is expected to conform to these standard conventions for style and the inclusion of complete references and high-quality figures. Slits must be used throughout; if data were not measured in SI units, a note should appear to that effect and the original units should be included in parentheses after the SI units.

In Appreciation of the Reviewers

The high-quality papers that appear in this publication is a tribute not only to the obvious efforts of the authors represented but also to the unheralded, though essential, efforts of their reviewers. It is to the reviewers dedication to upholding the high standards of their profession that this note pays tribute. On behalf of ASTM International and the authors as well, we acknowledge the appreciation it is to credit their important contribution to the success of this journal.

INFORMATION FOR AUTHORS

For details regarding paper submission go to http://ms04.mannoprintcentral.com/jote

The subject matter must not be of a speculative nature and the contents must not include materials of an advertising nature. The paper must not be seriously defective in its literary form and structure, continuity of thought, and clarity of expression. The substance of the paper should not have been published previously in the open literature.

Authors preparing papers for submittal should observe the conventions of style explained in the ASTM Style Manual. Since the journal does not request page charges, the author is expected to conform to these standard conventions for style and the inclusion of complete references and high-quality figures. Slits must be used throughout; if data were not measured in SI units, a note should appear to that effect and the original units should be included in parentheses after the SI units.

In Appreciation of the Reviewers

The high-quality papers that appear in this publication is a tribute not only to the obvious efforts of the authors represented but also to the unheralded, though essential, efforts of their reviewers. It is to the reviewers dedication to upholding the high standards of their profession that this note pays tribute. On behalf of ASTM International and the authors as well, we acknowledge the appreciation it is to credit their important contribution to the success of this journal.
EDITORIAL SERVICES—SUBMISSIONS
Contributions are peer reviewed prior to publication.

EDITORIAL OBJECTIVES
The Journal of Testing and Evaluation is published in six issues per year by ASTM International, a nonprofit technical organization that develops and publishes voluntary consensus standards and related information for materials, products, systems, and services. Some issues, in whole or in part, may be Special Issues focused on topics of interest to our readers. Contributions are peer reviewed prior to publication.

EDITORIAL SERVICES—SUBMISSIONS

Sara Welliver
Supervisor, Peer Review Services
Journal of Testing and Evaluation Offices
201 Shannon Oaks Cir #124
Cary, NC 27511, USA
Tel: 919-668-4465 ext. 210
E-mail: astm@jjeditorial.com

PURPOSE AND SCOPE
The editorial objectives of the Journal of Testing and Evaluation is to:

• Publishing new technical information derived from the field of laboratory testing and analysis, performance, quantitative characterization, and evaluation of these materials, products, systems, and services,

• Presenting new methods and data and critical evaluations of these methods and data,

• Reporting the users’ experience with test methods and the results of interlaboratory testing and analysis,

• Providing the scientific basis for both new and improved ASTM International standards,

• Stimulating new ideas in the fields of testing and evaluation,

• Including technical notes, letters to the editor, discussions of previously published papers, and book reviews as contributions.

POSTMASTER: Send address change to ASTM International—JTE, 100 Barr Harbor Drive, P.O. Box 7700, West Conshohocken, PA 19428-2959.

Copyright © 2018 by ASTM International, 100 Barr Harbor Drive, P.O. Box 7700, West Conshohocken, PA 19428-2959, USA.

Executive Committee
Dee Magnoni, Chairman
Taco van der Maten, Vice Chairman
Dale E. John, ex-officio
K. Russell DePriest
Nicholas Gupta
John E. Haddock
Jason H. Ideker
John E. Haddock
W. Jason Weiss

INFORMATION FOR AUTHORS
For details regarding paper submission go to http://mc04.manuscriptcentral.com/jote.

The subject matter must not be of a speculative nature and the contents must not include materials of an advertising nature. The paper must not be seriously defective as to literary form and structure, continuity of thought, and clarity of expression. The substance of the paper should not have been published previously in any other publication.

Authors preparing papers for submittal should observe the conventions of style explained in the ASTM Style Manual. Since the journal does not request page charges, the author is expected to conform to these standards for convention and the inclusion of complete references and high-quality figures. SI units are to be used throughout; if data were not measured in SI units, a note should appear to that effect and the original units should be included in parentheses after the SI units.

IN APPRECIATION OF THE REVIEWERS
The high quality of the papers that appear in this publication is a tribute not only to the obvious efforts of the authors represented but also to the unheralded, though essential, efforts of their reviewers. It is to the reviewers dedication to upholding the high standards of their profession that this note pays tribute. On behalf of ASTM International and the authors, we extend our appreciation to our reviewers for their important contribution to the success of this journal.

Committee on Publications
Die Magnoni, Chairman
William J. Jahn, Vice Chairman
Dale E. John, ex-officio
K. Russell DePriest
Nicholas Gupta
John E. Haddock
Jason H. Ideker
John E. Haddock
W. Jason Weiss

ADOPTION OF THE REVIEWERS
All manuscripts submitted to the Journal of Testing and Evaluation for consideration are peer reviewed by at least two reviewers. Reviewers are selected on the basis of their knowledge of the subject matter and their reputation for thorough and objective evaluation. Reviewers may be consulting engineers, laboratory operators, university faculty, government researchers, or other experts. Reviewers are appointed by the Editor to evaluate manuscripts submitted for publication in the Journal of Testing and Evaluation. Reviewers are expected to provide a complete and fair evaluation of the manuscripts submitted to them. Reviewers are expected to evaluate manuscripts in a timely manner and to provide constructive comments that will assist the author in preparing the manuscript for publication. Reviewers are expected to maintain the confidentiality of the manuscripts submitted to them and to avoid disclosing information about the manuscripts to others. Reviewers are expected to publish the results of their evaluations in the Journal of Testing and Evaluation and to refrain from using the results of their evaluations for any other purpose. Reviewers are expected to be objective in their evaluations of manuscripts submitted to them and to avoid any conflict of interest that may arise in connection with their evaluations. Reviewers are expected to be courteous and professional in their interactions with authors and with other reviewers.