Editorial and Peer Reviewed Process
Scientific.Net online manuscript management system enables straightforward and easy handling of academic periodicals throughout their complete life cycle. Materials for conference proceedings or journals are scrupulously selected, peer reviewed and seamlessly conveyed by editors to the publisher.
The scheme of editorial process

**Status description**

Paper statuses:

- **submitted** - paper is submitted but not yet assigned to a reviewer and not accepted or rejected directly by the editor;
- **in review** - reviewers have been assigned to the paper, awaiting submission of reviewers report;
- **editorial** - reviews are completed, awaiting editor’s decision;
- **rejected** - paper is rejected (with or without review);
- **revisions** - review for this paper is over and it needs to be revised; once the revised version is uploaded, the status changes automatically to revised;
- **revised** - revised paper, awaiting editors decision;
- **accepted** - paper is accepted in its present form;
Our Editorial Process is:

- Reliable
- Transparent
- Clear
- Efficient
- Professional
- Timely
- Realistic
- Innovative
Peer Review Process

- Single Blind
- All reviewers follow Ethical Guidelines
- At least 2 reviewers are solicited to evaluate a manuscript
- All reviewers have high degree of competence in their academic fields
- International pool of reviewers
- Close co-operation between editors and reviewers
## Reviewer interface

Clear and transparent system for reviewers

<table>
<thead>
<tr>
<th>PAPER TITLE</th>
<th>VIEW PAPER</th>
<th>ASSIGNED EDITOR</th>
<th>PAPER STATUS</th>
<th>REVIEW</th>
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<tbody>
<tr>
<td>&quot;Cast Iron - A Predictable Material&quot; Part II</td>
<td></td>
<td>Lucian Vasile Diaconu</td>
<td>Rejected</td>
<td>Reviewed</td>
</tr>
<tr>
<td>Austempering Experiments of Production Grade Silicon Solution Strengthened Ductile Iron</td>
<td></td>
<td>Lucian Vasile Diaconu</td>
<td>Accepted</td>
<td>Reviewed</td>
</tr>
<tr>
<td>Correlation between Solidification Time and Cooling Rate, Microstructure and Tensile Strength of a Low Alloved Grey Cast Iron</td>
<td></td>
<td>Lucian Vasile Diaconu</td>
<td>Accepted</td>
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<tr>
<td>Effect of Hot Working Parameters on Microstructure Evolution and Mechanical Properties of Ausformed Austempered Ductile Iron</td>
<td></td>
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<td>Accepted</td>
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</tbody>
</table>

*Title Book: Science and Processing of Cast Iron XI*

*Edit period: 9/1/2016 - 4/5/2018*
The review report is an essential part of peer review process. The Scientific net offers reviewers a visually compelling review report form.
Author interface

Strong interconnection between authors and editors. All steps are correlated.
Editor interface
Convenient and clearly arranged system for editors
Internal scientific check is mandatory
We check each paper for the scientific pertinence and review it for plagiarism via iThenticate
We check each paper according to the template of manuscript preparation.

The technical check increases quality of Journals.

All papers have a unique style.

Papers meet the standards of the foremost world bases (Scopus, Web of Sciences and others).
Summary

• Due two well organized peer review process we publish high quality papers
• The reliability and competence of our editorial process allows publish international scientific valuable Journals
• Convenient and user-friendly system for authors, editors and reviewers transforms editorial process into efficient and reliable activity
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