We are proud to announce that the Proceedings of ICNAAM 2022 will be published in the very famous AIP (American Institute of Physics) Conference Proceedings.

The journals in which selected Proceedings of ICNAAM 2022 will be published are:
3. Journal of Statistical Theory and Practice
4. Applied Mathematics & Information Sciences (AMIS)

For Publication you must contact via email Professor Dr. Theodore E. Simos at: chairman@icnaam.org

The conference organizers invite colleagues to submit proposals for Sessions, or Workshops and Minisymposia.

The Session, Workshop or Minisymposium organizers will be responsible for advertising their session, reviewing and selecting the papers.

After the Conference papers presented at the Sessions, Workshops or Minisymposia will be considered for publication in the journals mentioned above.
DATES OF IMPORTANCE

<table>
<thead>
<tr>
<th>Event</th>
<th>Date</th>
</tr>
</thead>
<tbody>
<tr>
<td>Proceedings paper (3-4 pages) submission</td>
<td>26 July 2022</td>
</tr>
<tr>
<td>deadline</td>
<td></td>
</tr>
<tr>
<td>Notification of acceptance / referees’</td>
<td>01 August 2022</td>
</tr>
<tr>
<td>amendments</td>
<td></td>
</tr>
<tr>
<td>Submission of the source files of the</td>
<td>11 October 2022</td>
</tr>
<tr>
<td>camera ready short papers to AIP</td>
<td></td>
</tr>
<tr>
<td>Conference Proceedings</td>
<td></td>
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<tr>
<td>Conference</td>
<td>19-25 September</td>
</tr>
<tr>
<td></td>
<td>2022</td>
</tr>
<tr>
<td>Submission of the full papers for</td>
<td>30 September 2022</td>
</tr>
<tr>
<td>publication in conference syndicated</td>
<td></td>
</tr>
<tr>
<td>journals</td>
<td>31 January 2023</td>
</tr>
</tbody>
</table>

AIMS AND SCOPE

The aim of the International Conference of Numerical Analysis and Applied Mathematics (ICNAAM 2022) is to bring together leading scientists of the international Numerical & Applied Mathematics community and to attract original research papers of very high quality. The topics to be covered include (but are not limited to): All the research areas of Numerical Analysis and Computational Mathematics and all the research areas of Applied Mathematics

TOPICS

All the research areas of Numerical Analysis and Computational Mathematics:
(Numerical ODEs, Numerical PDEs (inc. BVPs), Scientific Computing and Algorithms, Stochastic Differential Equations, Approximation, Numerical Linear Algebra, Numerical Integral Equations, Error Analysis and Interval Analysis, Difference Equations and Recurrence Relations, Numerical problems in Dynamical Systems, Applications to the Sciences (Computational Physics, Computational Statistics, Computational Chemistry, Computational Engineering etc.), Differential Algebraic Equations, Numerical methods in Fourier analysis etc)

All the research areas of Applied and Industrial Mathematics:

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