

# Matériaux & Techniques

## Call for papers

**Themed Issue on the**

*Recent progress in glass science  
and technology*

### **Editors**

- *Dr Xianghua Zhang, DR-CNRS, ICR Rennes, France*
- *Dr Laurent Cormier, DR-CNRS, IMPMC, Paris, France*
- *Dr Daniel Neuville, CNRS-IPGP-USPC, Paris, France*

## Background

Non-crystalline, amorphous and glass materials are important for applications in electronics, optics, medicine, and nuclear waste management. The physics of these materials is complex, encompassing electrical, optical, mechanical, and thermal properties, as well as topics of thermodynamics, crystallization, relaxation, kinetic surfaces and defects.

## Aim and Scope of the Themed Issue

The aim of this special issue is to present new research on the ways to improve the quality and the performance of glass products in their various applications. The articles will be based on communications presented in the [15th International Conference on the Physics of Non-Crystalline Solids](#).

## Submissions

All relevant papers will be carefully considered, vetted by a distinguished team of international experts, and published in accordance to the Journal's standard policies. Full research papers and review articles can be submitted online via the journal's submission and peer review site. Please register choosing the title of the special issue '*New research results improving the quality of glass products*'.

Please find the instructions for authors at: <https://www.mattech-journal.org/author-information/instructions-for-authors>

## Submission deadline – 15th September 2018

Article submission and editorial system [here](#).

**Information:** articles having the corresponding author from the French institutions belonging to the list of the [National Agreement members](#), can be published (after acceptance) in Open Access without any charge.



**Matériaux & Techniques**

Journal of industrial materials,  
their implementation techniques and use

Over more than a century, *Matériaux & Techniques* has accompanied the evolution of the science & technology of materials.

The journal is written by and for engineering students, materials researchers and industrials. It covers the full spectrum of topics on materials science and engineering, and emphasizes the utilization and final use of materials.

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