# Solid State Sciences

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**Présentation de la revue**  
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Solid State Sciences is the journal for researchers from the broad solid state chemistry and physics community. It publishes key articles on all aspects of solid state synthesis, structure-property relationships, theory and functionalities, in relation with experiments.  
Key topics for stand-alone papers and special issues:  
- Novel ways of synthesis, inorganic functional materials, including porous and glassy materials, hybrid organic-inorganic compounds and nanomaterials  
- Physical properties, emphasizing but not limited to the electrical, magnetical and optical features  
- Materials related to information technology and energy and environmental sciences  
The journal publishes feature articles from experts in the field upon invitation.

**Topics :**   
Physics, chemistry  
  
**Open access :** Author-paid optional open access  
  
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