



# Perspectives for Science at Extreme Conditions Using Neutron Scattering

January 30th to February 1st  
ZARAGOZA (SPAIN)

## Join us

This symposium will address a wide scientific community with the aim to identify the challenges requiring extreme conditions that could be tackled with neutron scattering techniques. Scientists, not necessarily coming from the neutron scattering community, will present the needs and raise questions to be addressed by the instrument scientists and engineers. From these discussions, we hope that extreme sample environment equipment and new instruments, in particular the new "oriented" diffractometer at ILL, will be discussed so that new scientific areas will later benefit from neutron scattering techniques.



## Speakers

M. A. Alario-Franco  
J. P. Allred  
L. Balcells  
J. Sánchez Benítez  
L. Fernández Barquín  
V. García Bezares  
J. González-Gómez  
H. Fringshaus  
H. Gudryn  
Th. Hansen  
S. Klotz  
Y. Kozuka  
E. Lehmann-Bersa  
J. E. Lorenzo  
G. Mancini  
H. Mita  
O. Pradervand  
J. A. Rodríguez Velasco  
R. Rodríguez  
A. Rosencow  
C. Simion  
F. Stein  
P. Teyssie  
G. Valera  
J. Rodríguez Cavalet  
G. Venet  
J. Hernández Velasco

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Universidad Complutense de Madrid  
University of Cantabria  
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Julich Center for Neutron Science  
ESS Sweden  
Institute Laue-Langevin  
IMPMC, Université PSM Curie  
University of Guyana  
Institute Laue-Langevin  
Institute Neel  
Institute Laue-Langevin  
Kwazulu Institute of Technology  
Steinbock-Zentrum Berlin  
Institute Laue-Langevin  
EPFL  
Institute Neel  
FNU Milano  
University of Granada  
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## Conference Chair

JAVIER CAMPE, Aragón Materials Science Institute



## Organising Committee

G. Romeo Martínez  
J. A. Rodríguez Velasco  
I. Puente Dieck  
P. J. Martínez Casado

## Venue

Sala Pilar Simón  
Edificio Pasarells  
Universidad de Zaragoza

Further information: [unizar.es/sebn/ eventos/XTREMED](http://unizar.es/sebn/ eventos/XTREMED)