

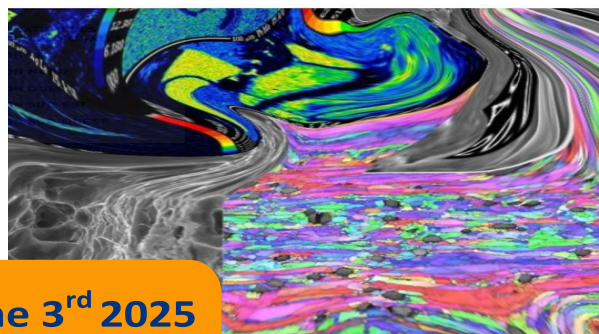


Société Française
de Métallurgie et de Matériaux

SF2M-SUD OUEST ANNUAL MEETING 2025

Advanced materials through
low temperature processing

Low temperature processing approaches are particularly valuable for elaborating advanced materials, especially regarding metastable compounds or composite/hybrid materials, while retaining the appealing characteristics of their precursors.



Tuesday, June 3rd 2025

ICMCB, Institut de Chimie de la
Matière Condensée de Bordeaux

KEYWORDS

- Sol-gel, hydrothermal/
solvothermal Synthesis
- Plasma, cold spray ...
- Cold sintering process, SPS, microwave,
freeze-casting
- Additive manufacturing, binder jetting
- ...



This **SF2M-SO Annual Meeting** envisions to

provide a forum of discussion regarding these aspects, among academic researchers, industrials and technology end-users. In particular, a large participation of PhD students and young researchers is expected in both oral and poster forms, and best presentations will be awarded.

IMPORTANT DATES

ABSTRACT SUBMISSION ENDS: April 30th, 2025

REGISTRATION DEADLINE: May 1ST, 2025

LOCATION

ICMCB, 87 avenue du Dr. Albert Schweitzer
33600 Pessac
Stop Doyen Brus (Tram B)



FEES

SF2M Members:	50€
SF2M No-members:	70€
STUDENT (PhD, Post-docs):	10€

WEBSITE

<https://sf2m-so-lowtemp.sciencesconf.org>

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