
[Experimental and Computational Multiphase Flow](#) [1]

Online_ISSN:

2661-8877

Disciplina:

Engineering

OASubject:

- [Physical Sciences & Engineering](#) [2]

OA Type:

- [Hybrid OA](#) [3]

Publisher:

- [Springer Nature](#) [4]

SISTEMA BIBLIOTECARIO di ATENEIO

Via Curtatone e Montanara 15 -
56126 Pisa

P.I. [00286820501](#) - C.F.

[80003670504](#)

[PEC](#)

[Persone](#)

[Crediti](#)

[Mappa del sito](#)

[Note legali](#)

[AREA RISERVATA](#)

Source URL: <https://www.sba.unipi.it/it/experimental-and-computational-multiphase-flow>

Links

[1] <https://www.sba.unipi.it/it/experimental-and-computational-multiphase-flow> [2] <https://www.sba.unipi.it/it/open-access-e-open-science-0/elenco-delle-pubblicazioni-oa/404> [3] <https://www.sba.unipi.it/it/oa-tipologia/hybrid-oa> [4] <https://www.sba.unipi.it/it/oapublisher/springer-nature>