
[Strain,Physical Sciences & Engineering ,Materials
Characterization,Hybrid OA,14751305,Wiley ::: \[1\]](#)

**SISTEMA BIBLIOTECARIO di
ATENEIO**

Via Curtatone e Montanara 15 -
56126 Pisa

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

[80003670504](#)

[PEC](#)

[Unimap](#)

[Crediti](#)

[Mappa del sito](#)

[Note legali](#)

[AREA RISERVATA](#)

Source

URL:[https://www.bibsna.unipi.it/strainphysical-sciences-engineering-materials-characterizationhybrid-
oa14751305wiley](https://www.bibsna.unipi.it/strainphysical-sciences-engineering-materials-characterizationhybrid-
oa14751305wiley)

Links

[1] [https://www.bibsna.unipi.it/strainphysical-sciences-engineering-materials-characterizationhybrid-
oa14751305wiley](https://www.bibsna.unipi.it/strainphysical-sciences-engineering-materials-characterizationhybrid-
oa14751305wiley)