

Alma Mater Studiorum Università di Bologna Archivio istituzionale della ricerca

This is the final peer-reviewed author's accepted manuscript (postprint) of the following publication:

Study on the polarization process for piezoelectric nanofibrous layers

Availability: This version is available at: https://hdl.handle.net/11585/876989 since: 2022-03-02
Published:
DOI: http://doi.org/10.1109/CEIDP50766.2021.9705470
Terms of use:
Some rights reserved. The terms and conditions for the reuse of this version of the manuscript are specified in the publishing policy. For all terms of use and more information see the publisher's website.

This item was downloaded from IRIS Università di Bologna (https://cris.unibo.it/). When citing, please refer to the published version.

(Article begins on next page)

Published Version:

This is the final peer-reviewed accepted manuscript of:

G. Selleri et al., "Study on the polarization process for piezoelectric nanofibrous layers," 2021 IEEE Conference on Electrical Insulation and Dielectric Phenomena (CEIDP), 2021, pp. 61-64.

The final published version is available online at:

https://doi.org/10.1109/CEIDP50766.2021.9705470

Rights / License:

The terms and conditions for the reuse of this version of the manuscript are specified in the publishing policy. For all terms of use and more information see the publisher's website.

This item was downloaded from IRIS Università di Bologna (https://cris.unibo.it/)

When citing, please refer to the published version.