

Politecnico di Torino

Porto Institutional Repository

[Proceeding] Permittivity measurement of sand and clay soil with a capacitive sensor

Original Citation:

S. Ferraris; P. Savi (2012). *Permittivity measurement of sand and clay soil with a capacitive sensor.* In: European Geosciences Union General Assembly 2012, Vienna, April 22-27.

Availability:

This version is available at : http://porto.polito.it/2501367/ since: July 2012

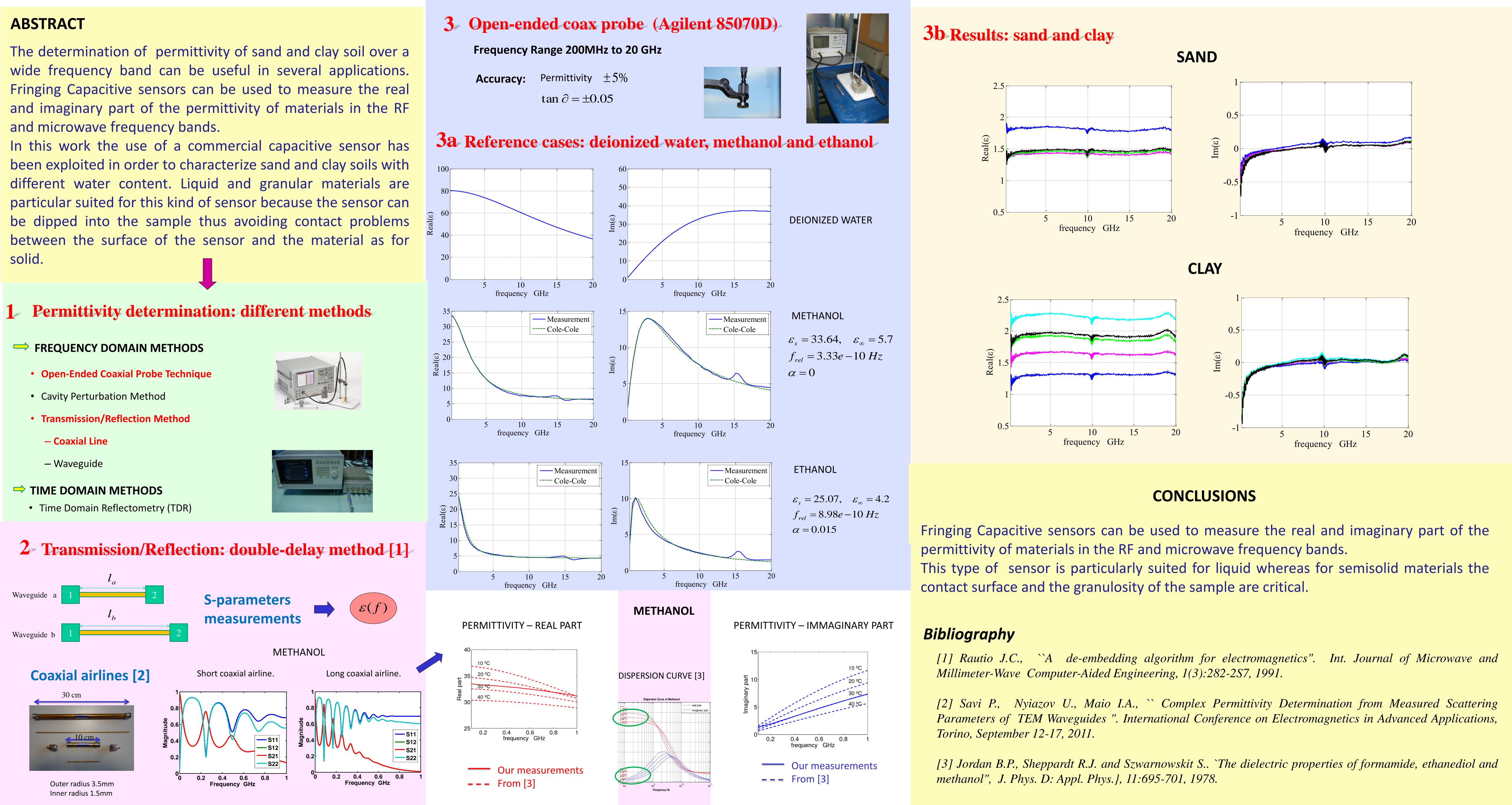
Terms of use:

This article is made available under terms and conditions applicable to Open Access Policy Article ("Public - All rights reserved"), as described at http://porto.polito.it/terms_and_conditions.html

Porto, the institutional repository of the Politecnico di Torino, is provided by the University Library and the IT-Services. The aim is to enable open access to all the world. Please share with us how this access benefits you. Your story matters.

(Article begins on next page)





PERMITTIVITY MEASUREMENTS OF SOIL WITH A CAPACITIVE SENSOR

⁽¹⁾ Interuniversity Department of Regional and Urban Studies and Planning (DIST), Politecnico e Università di Torino, viale Mattioli 39, 10125 Torino, e-mail: stefano.ferraris@unito.it ⁽²⁾ Dipartimento di Elettronica e Telecomunicazioni, Politecnico di Torino, Italy, e-mail: patrizia.savi@polito.it

Stefano Ferraris⁽¹⁾ and Patrizia Savi⁽²⁾

