IEEE.org | IEEE *Xplore* Digital Library | IEEE-SA | IEEE Spectrum | More Sites

Cart (0) | Create Account | Personal Sign In

Institutional Sign In

Browse My Settings Get Help Subscribe

Search within res Filter Show: Show All Results | Export | Alert Set Search Alerts | Search History| Sort By: Sort Relevance

Displaying results **1-2** of **2** for **(((gypsum) AND glass) AND fiber)** ×

Filter results by

Search within results

Year

Single Year | Range

2010 2011

From 2010 To 2011

Author

Affiliation

Publication Title

Conference Location

Fluorgypsum binders with fly ash, cement and activators, strength and microstructures

Rengui Weng | Xinzhong Liu

2011 International Conference on Materials for Renewable Energy & Environment

Year: 2011 | Volume: 1

Fluorgypsum binders with fly ash, cement and activators, strength and microstructures

Rengui Weng; Xinzhong Liu

2011 International Conference on Materials for Renewable Energy & Environment

Year: 2011, Volume: 1

Pages: 887 - 891

IEEE Conferences

Abstract (1634 Kb)

Reflection and transmission properties of building materials in D-band for modeling future mm-wave communication systems

Martin Jacob | Thomas Kürner | Robert Geise | Radoslaw Piesiewicz

Proceedings of the Fourth European Conference on Antennas and Propagation

Year: 2010

Reflection and transmission properties of building materials in D-band for modeling future mm-wave communication systems

Martin Jacob; Thomas Kürner; Robert Geise; Radoslaw Piesiewicz

Proceedings of the Fourth European Conference on Antennas and Propagation

Year: 2010

Pages: 1 - 5

Cited by: Papers (1)

IEEE Conferences

Abstract (4713 Kb)

« First < ‹ 1 > › Last »

IEEE Account

» Change Username/Password

» Update Address

Purchase Details

» Payment Options

» Order History

» View Purchased Documents

Profile Information

» Communications Preferences

» Profession and Education

» Technical Interests

Need Help?

» **US & Canada:** +1 800 678 4333

» **Worldwide:** +1 732 981 0060

» Contact & Support

About IEEE *Xplore* | Contact Us | Help | Accessibility | Terms of Use | Nondiscrimination Policy | Sitemap | Privacy & Opting Out of Cookies

A not-for-profit organization, IEEE is the world's largest technical professional organization dedicated to advancing technology for the benefit of humanity.

© Copyright 2018 IEEE - All rights reserved. Use of this web site signifies your agreement to the terms and conditions.

IEEE Account

Profile Information

Purchase Details

Need Help?

Other

A not-for-profit organization, IEEE is the world's largest technical professional organization dedicated to advancing technology for the benefit of humanity.
© Copyright 2018 IEEE - All rights reserved. Use of this web site signifies your agreement to the terms and conditions.

US & Canada: +1 800 678 4333
Worldwide: +1 732 981 0060