

Microstructure and microwave dielectric properties
of Al_2O_3 added $\text{Li}_2\text{ZnTi}_3\text{O}_8$ ceramics

Junqing Ren, Ke Bi, Xiuli Fu, Zhijian Peng



www.elsevier.com/locate/ceri

PII: S0272-8842(18)30384-5
DOI: <https://doi.org/10.1016/j.ceramint.2018.02.087>
Reference: CER117489

To appear in: *Ceramics International*

Received date: 11 November 2017

Revised date: 24 January 2018

Accepted date: 8 February 2018

Cite this article as: Junqing Ren, Ke Bi, Xiuli Fu and Zhijian Peng, Microstructure and microwave dielectric properties of Al_2O_3 added $\text{Li}_2\text{ZnTi}_3\text{O}_8$ ceramics, *Ceramics International*, <https://doi.org/10.1016/j.ceramint.2018.02.087>

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting galley proof before it is published in its final citable form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.

Junqing Ren^{1,2}, Ke Bi¹, Xiuli Fu^{1,a}, Zhijian Peng^{2,b}

¹ School of Science, Beijing University of Posts and Telecommunications, Beijing 100876, P. R. China

² School of Science, China University of Geosciences, Beijing 100083, P.R. China

Please address all correspondence concerning this paper directly to:

Prof. Dr. Xiuli Fu
School of Science
Beijing University of Posts and Telecommunications
Beijing 100876
P. R. China
E-mail: xiulifu@bupt.edu.cn
Tel: 86-10-62282452
Fax: 86-10-62282054

Prof. Dr. Zhijian Peng
School of Science
China University of Geosciences
Beijing 100083
P. R. China
E-mail: pengzhijian@cugb.edu.cn
Tel: 86-10-82320255
Fax: 86-10-82322624

Download English Version:

<https://daneshyari.com/en/article/7887427>

Download Persian Version:

<https://daneshyari.com/article/7887427>

[Daneshyari.com](https://daneshyari.com)