



SDI Review Form 1.6

Journal Name:	Journal of Materials Science Research and Reviews
Manuscript Number:	Ms_JMSRR_47407
Title of the Manuscript:	A Mathematical Model for Polarization Dynamics in a BTS 15 Ceramics
Type of the Article	<i>Original research article</i>

General guideline for Peer Review process:

This journal's peer review policy states that **NO** manuscript should be rejected only on the basis of '**lack of Novelty**', provided the manuscript is scientifically robust and technically sound. To know the complete guideline for Peer Review process, reviewers are requested to visit this link:

(<http://www.sciencedomain.org/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline>)

PART 1: Review Comments

	Reviewer's comment	Author's comment (if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
Compulsory REVISION comments	Good work deserve to publish. English should be further polish.	
Minor REVISION comments	Slight explanation need to figures further. Further to cite some relevant work like: <ol style="list-style-type: none"> 1. Extraction of Laplace, Sumudu, Fourier and Mellin Transform from the Natural Transform, Journal of Applied Environmental and Biological Sciences, 5(9) (2015) 1-10 2. Multigrid method for 2d convection diffusion equation based on fourth order compact scheme, Science International(Lahore) 27(6) (2015) 4975-4980 3. Analytical Solutions of Fractional Order Diffusion Equations by Natural Transform Method, Iranian Journal of Science and Technology (Trans Sci:A), (2016), 42(3) , 4. Computational Analysis of Complex Population Dynamical Model with Arbitrary Order, Complexity Volume 2018, Article ID 8918541 , 8 pages. 5. Exact solution to nonlinear biological population model with fractional order, Thermal Science Journal, Special Issue (2018), 10 pages 	All the 5 articles have been inserted in the bibliographical references. As far as figures are concerned, we have plotted the variation of the polarization as a function of time in a ferroelectric material, that is to say a material in which the polarization is spontaneous under the action of an external electric field. We have noticed a rise and a slight decrease until saturation; what we have explained in subsection 4 and following the different studied regimes.
Optional/General comments		



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PART 2:

	Reviewer's comment	Author's comment (if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
Are there ethical issues in this manuscript?	<i>(If yes, Kindly please write down the ethical issues here in details)</i>	