

URL	TITLE	ABSTRACT	AUTHORS
http://ieeexplore.ieee.org/abstract/document/5444444	thick in the air	A patent-pending process that allows the creation	
http://ieeexplore.ieee.org/abstract/document/5444445	Lead-Free Solder Films V	We report two novel rou	Ankur O. Aggarwal; Isaac
http://ieeexplore.ieee.org/abstract/document/5444446	Growth of aligned ZnO n	In this work, the ZnO thin	I. Saurdi; N. E. A. Azhar;
http://ieeexplore.ieee.org/abstract/document/5444447	Bismuth titanate thin film	Bismuth titanate, Bi ₂	Chong Cheong Wei; M. Y
http://ieeexplore.ieee.org/abstract/document/5444448	GeO ₂ /organic GeO ₂ /orga		Wenxiu Que; C. Y. Jia; M
http://ieeexplore.ieee.org/abstract/document/5444449	The optical properties of	In this paper, the effect of	Shafinaz Sobihana Sharif
http://ieeexplore.ieee.org/abstract/document/5444450	Structural and electrical	La modified Pb(Zr _x	M. C. Vijayaraghavan; T.
http://ieeexplore.ieee.org/abstract/document/5444451	Ba _{0.5} Sr _{0.5}		Zheyao Wang; Jianshe Li
http://ieeexplore.ieee.org/abstract/document/5444452	Magnetic Properties of	Single-phase nanocrystal	S. Saleemzadeh; S. A. Sey
http://ieeexplore.ieee.org/abstract/document/5444453	Structural Modification	Thin films of TiO ₂	K. S. Sumana; K. N. Rao;

PUBLICATION	DATE	TYPE	LANGUAGE
Electronics Letters		2015 Journal article	
IEEE Transactions on Con		2007 Journal article	
2014 International Symp		2014 Conference publication	
2004 IEEE International C		2004 Conference publication	
2008 2nd IEEE Internatio		2008 Conference publication	
2010 International Confe		2010 Conference publication	
9th International Sympos		1996 Conference publication	
Proceedings of the 13th I		2002 Conference publication	
IEEE Transactions on Maj		2009 Journal article	
2011 International Confe		2011 Conference publication	

DOI	ISSN	ISBN
10.1049/el.2015.1574	0013-5194	
10.1109/TCAPT.2007.901521-3331		
10.1109/ISTMET.2014.6936501		New-2005_CD-ROM_978-1-4799-3703-5
10.1109/SMELEC.2004.1620957		New-2005_POD_0-7803-8658-2
10.1109/INEC.2008.45852159-3523		New-2005_CD-ROM_978-1-4244-1573-1
10.1109/ESCINANO.2010.5701005		New-2005_Electronic_978-1-4244-8854-4
10.1109/ISE.1996.578228		New-2005_POD_0-7803-2695-4
10.1109/ISAF.2002.11951099-4734		New-2005_POD_0-7803-7414-2
10.1109/TMAG.2009.200018-9464		
10.1109/NSTSI.2011.6111781		New-2005_Electronic_978-1-4577-2037-6