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Order Date	Sep 07, 2014
Publisher	AIP Publishing LLC
Publication	Applied Physics Letters
Article Title	Near-ideal magnetoelectricity in high-permeability magnetostrictive/piezofiber laminates with a (2-1) connectivity
Author	Shuxiang Dong,Junyi Zhai,Jiefang Li, et al.
Online Publication Date	Dec 20, 2006
Volume number	89
Issue number	25
Type of Use	Thesis/Dissertation
Requestor type	Student
Format	Electronic
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Title of your thesis / dissertation	Fabrication of reliable, self-biased and nonlinear magnetoelectric composite and their applications
Expected completion date	Sep 2014
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September 24, 2014

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A handwritten signature in black ink that reads "Jamie L. Casey". The signature is fluid and cursive.

Jamie L. Casey
Circulation and Fulfillment Assistant

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Publication	Applied Physics Letters
Article Title	Enhanced magnetoelectric effect in self-stressed multi-push-pull mode Metglas/Pb(Zr,Ti)O ₃ /Metglas laminates
Author	Menghui Li,Yaojin Wang,Junqi Gao, et al.
Online Publication Date	Jul 13, 2012
Volume number	101
Issue number	2
Type of Use	Thesis/Dissertation
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Publisher	AIP Publishing LLC
Publication	Journal of Applied Physics
Article Title	Dependence of magnetic field sensitivity of a magnetoelectric laminate sensor pair on separation distance: Effect of mutual inductance
Author	Menghui Li,Yaojin Wang,Junqi Gao, et al.
Online Publication Date	Feb 14, 2012
Volume number	111
Issue number	3
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Publisher	AIP Publishing LLC
Publication	Journal of Applied Physics
Article Title	Enhancement in magnetic field sensitivity and reduction in equivalent magnetic noise by magnetoelectric laminate stacks
Author	Menghui Li,Junqi Gao,Yaojin Wang, et al.
Online Publication Date	May 21, 2012
Volume number	111
Issue number	10
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Publication	Applied Physics Letters
Article Title	Giant magnetoelectric effect in self-biased laminates under zero magnetic field
Author	Menghui Li,Zhiguang Wang,Yaojin Wang, et al.
Online Publication Date	Feb 27, 2013
Volume number	102
Issue number	8
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Publication	Applied Physics Letters
Article Title	Giant converse magnetoelectric effect in multi-push-pull mode Metglas/Pb(Zr,Ti)O ₃ /Metglas laminates
Author	Menghui Li,Yaojin Wang,Davresh Hasanyan, et al.
Online Publication Date	Mar 27, 2012
Volume number	100
Issue number	13
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Publisher	AIP Publishing LLC
Publication	Journal of Applied Physics
Article Title	Structural dependence of nonlinear magnetoelectric effect for magnetic field detection by frequency modulation
Author	Menghui Li,Yaojin Wang,Ying Shen, et al.
Online Publication Date	Oct 7, 2013
Volume number	114
Issue number	14
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Title of your thesis / dissertation	Fabrication of reliable, self-biased and nonlinear magnetoelectric composite and their applications
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