

Curriculum Vitae of William Page

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EDUCATION	University of British Columbia , Vancouver, BC, Canada	
	Doctor of Philosophy in Physics	Sep 2015 – Jan 2019
	Thesis: Searching for Low-Mass Dark Matter with SuperCDMS Soudan Detectors Adviser: Professor Scott Oser	
EDUCATION	University of British Columbia , Vancouver, BC, Canada	
	Master of Science in Physics	Sep 2013 – Aug 2015
	Thesis: Data Acquisition for SuperCDMS-SNOLAB Adviser: Professor Scott Oser	
EDUCATION	Bowdoin College , Brunswick, Maine	
	Bachelor of Arts in Physics with a minor in Mathematics	Sep 2009 – May 2013
	Highest Honors in Physics Adviser: Professor Madeleine Msall	
RESEARCH EXPERIENCE	University of California, Berkeley , Berkeley, CA	
	<i>Postdoctoral Researcher</i>	Feb 2019 – Present
	University of British Columbia , Vancouver, BC, Canada	
RESEARCH EXPERIENCE	<i>Research Assistant</i>	Sep 2013 – Jan 2019
	Bowdoin College , Brunswick, ME	
RESEARCH EXPERIENCE	<i>Honors Project Student</i>	Sep 2012 – Jun 2013
SELECTED PUBLICATIONS	4) Search for Low-Mass Dark Matter with CDMSlite Using a Profile Likelihood Fit Nov 2018. arXiv:1808.09098	
	3) Low-Mass Dark Matter Search with CDMSlite Jan 2018. arXiv:1707.01632	
	2) <u>W. A. Page</u> , D. Brandt, M.E. Msall. Monte Carlo Modeling of Phonons at Crystal Interfaces. <i>Journal of Low Temperature Physics (Low Temperature Detectors 15 conference proceedings)</i> ; 176 :3-4. Dec 2013.	
	1) W. Li, <u>W. A. Page</u> , D. J. Perreault. FITMOS Modeling and Dynamic On-state Characteristic Evaluation. Conference publication at the Institute of Electrical and Electronics Engineers and Energy Conversion Congress and Exposition. 2010.	
SELECTED PRESENTATIONS	3) “Results from CDMSlite Run 3”, Sep 2018, COSMO 18 . Daejeon, South Korea	
	2) “SuperCDMS SNOLAB Data Acquisition”, Jun 2014, Canadian Association of Physicists (CAP) Congress. Sudbury, ON, Canada.	
	1) “Monte Carlo Modeling of Phonons at Crystal Interfaces”, Jun 2013, Low Temperature Detectors (LTD) 15, Pasadena, CA.	
ACADEMIC HONORS & AWARDS	Canadian Association of Physicists (CAP) Presentation Competition Finalist For presentation of research at annual CAP conference.	2014
	Highest Departmental Honors in Physics Thesis: Computational Modeling of Phonons at Crystal Interfaces	2013
	Outstanding Major/Minor Mathematics Award	2013
	Sarah and James Bowdoin Scholar (Dean’s List)	2011