

# Logan Halstrom

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## EDUCATION

### First American University, Springfield, Massachusetts, USA

- Doctor of Philosophy (Ph.D.) in Geophysical Engineering Dec 2009 – Jul 2014
  - Thesis: A Statistical Approach to Quantifying Climate Change
  - Adviser: Prof. Jonathan Public
  - Focus: Climate change, metrology, lasers, statistics.
- Master of Business Administration (M.B.A.) Nov 2008 – Jun 2009
- Master of Science (M.S.) in Geophysical Engineering Aug 2006 – Aug 2008
  - Cumulative GPA: 3.7 / 4.0

### Science College, Springfield, Pennsylvania, USA

- Bachelor of Science (B.S.) in Geography May 2002 – May 2005
  - Graduated with College Honors.
  - Cumulative GPA: 3.96 / 4.00

## RESEARCH EXPERIENCE

### Institute for Advanced Research, Science College

- Undergraduate Research Student, Science Department May 2004 – May 2005
  - Project: Investigations on the Use of Lasers to Measure Climate Change
  - Supervisors: Prof. Jane Citizen and Dr Ann Yone
  - Focus: Climate change, lasers, statistical analysis, data analytics.

## PUBLICATIONS

### JOURNALS

- [11] J. Doe, J. Citizen, and A. Yone, "On lasers and climate change," *Journal of Science*, vol. 89, no. 2, pp. 4123–4133, Feb 2008.
- [1] J. Doe and J. Citizen, "Measuring the extent of climate change," *Global Scientific Journal*, vol. 12, no. 4, pp. 330–352, Dec 2006.

### CONFERENCES

- [11] J. Doe, J. Citizen, and A. Yone, "On lasers and climate change," in *Proceedings of the Laser Symposium*, Las Vegas, Nevada, USA, Jan 2007.
- [10] A. Yone and J. Doe, "Climate change and general relativity," in *Proceedings of the International Astronomical Conference*, Sydney, Australia, Aug 2006.
- [1] J. Doe and J. Citizen, "Measuring the extent of climate change," in *Proceedings of the International Climate Change Conference*, London, UK, Nov 2005.

## AWARDS & SCHOLARSHIPS

- Dean's List, Fall 2002 through Spring 2005, Science College 2002 – 2005
  - For attaining a semester GPA of at least 3.75.
- Undergraduate Researcher Award, Science College May 2005
  - For outstanding scientific contributions in the fields of lasers and climate change.
- Chess Tournament, First Prize, Science College Mar 2003
  - Awarded at the Tenth Annual Chess Tournament held during Open House.
- International Science Scholarship, Dec 2001
  - Global Science, Technology, Engineering, and Mathematics Foundation
  - Full-tuition scholarship with stipend for undergraduate studies. One of 42 awardees in the world.

## PROFESSIONAL AFFILIATIONS & ACTIVITIES

### Society of Professional Earth Scientists, New York, USA

- Member 2009 – Present

CAMPUS ACTIVITIES	<p><b>First Volunteers Club</b>, First American University</p> <p>Aug 2006 – Aug 2007</p> <ul style="list-style-type: none"> <li>President <ul style="list-style-type: none"> <li>Lorem ipsum dolor sit amet, consectetur adipiscing elit.</li> <li>Curabitur vitae laoreet velit, vel ultricies est. Nam nec elit ac ante facilisis ultrices.</li> <li>Integer sit amet turpis dolor. Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nunc at orci eu leo vulputate finibus sed et sem.</li> <li>Suspendisse volutpat sapien et mi cursus, gravida ornare mauris sollicitudin.</li> </ul> </li> </ul>
OTHER WORK EXPERIENCE	<p><b>Alpha Engineering Firm</b>, Oakland, Ohio, USA</p> <p>Oct 2007 – Jan 2008</p> <ul style="list-style-type: none"> <li>Project Officer, Research &amp; Development Division <ul style="list-style-type: none"> <li>Nullam venenatis egestas nisl eget elementum.</li> <li>Nulla finibus justo vel turpis efficitur, non lacinia orci maximus. Proin rhoncus, felis vel hendrerit lacinia, enim ipsum ultricies massa, sit amet interdum nisi massa sit amet justo.</li> <li>Etiam vitae eros mollis, consectetur quam quis, molestie massa.</li> </ul> </li> </ul>
LANGUAGES	<ul style="list-style-type: none"> <li>English: Native language.</li> <li>Spanish: Fluent (speaking, reading, writing).</li> <li>Latin: Intermediate (reading); basic (speaking, writing).</li> </ul>
SKILLS	<p>T<sub>E</sub>X, L<sup>A</sup>T<sub>E</sub>X, X<sub>Y</sub>L<sup>A</sup>T<sub>E</sub>X, MATLAB, Mathematica, R, Adobe Photoshop, Adobe Illustrator.</p>
INTERESTS	<p>Digital photography, typography, swimming.</p>
REFERENCES	<ul style="list-style-type: none"> <li><b>Professor Jonathan Public</b> Professor of Geology and Mechanical Engineering First American University 1000 First Avenue, Springfield, Massachusetts 22222, USA jonathanpublic@example.com • +1 (555) 222-2222</li> <li><b>Dr Alice Bob Carol</b> Director, Research &amp; Development Alpha Engineering Firm 20 North Street, Oakland, Ohio 33333, USA alicebobcarol@example.com • +1 (555) 333-3333</li> </ul>
SECTION WITH USAGE EXAMPLES	<p><b>THIS IS A SUBSECTION</b></p> <ul style="list-style-type: none"> <li>Use <code>\section</code> and <code>\subsection</code> to create sections and subsections. These will appear in the PDF bookmarks too.</li> <li>This is the second <code>\BulletItem</code>. Long items are automatically indented. Lorem ipsum dolor sit amet, consectetur adipiscing elit. Sed sed aliquam massa. <ul style="list-style-type: none"> <li>This is a <code>\SubBulletItem</code>. Long items are automatically indented. Lorem ipsum dolor sit amet, consectetur adipiscing elit. Sed sed aliquam massa. Aliquam dignissim mi non enim feugiat elementum. Donec sit amet turpis ac velit ultrices volutpat. Aliquam vitae elit massa.</li> <li>This is the second <code>\SubBulletItem</code>.</li> <li>The <code>\SubBulletItem</code>’s are between <code>\begin{detail}</code> and <code>\end{detail}</code> so that they are typeset in a smaller font.</li> </ul> </li> <li>This is the third <code>\BulletItem</code>.</li> <li>A <code>\Gap</code> or <code>\GapNoBreak</code> is inserted between the <code>\BulletItem</code>’s so that there is a small vertical space between them. The “NoBreak” version prevents page breaking, and should be used to avoid orphaned headings and other formatting issues.</li> </ul> <p><b>THIS IS THE SECOND SUBSECTION</b></p> <ul style="list-style-type: none"> <li>A <code>\BigGap</code> or <code>\BigGapNoBreak</code> is inserted between subsections so that there is a bigger vertical space between them. The “NoBreak” version prevents page breaking.</li> </ul>

## MULTILINGUAL UNICODE EXAMPLES

Oct 2015 – Dec 2015

- This is a **\BulletItem**.

This is an `\Item`, which has no bullet. Note the alignment with the `\BulletItem` above.

[16] This is a **\NumberedItem**. Note the alignment with the **\SubBulletItem** above.

[6] This is a **\NumberedItem** with a **\CharSpace** in its argument for padding shorter numbers. Note the alignment with the **\NumberedItem** above.

## Usage Notes

- **New Lines and Paragraphs**
  - To create a new line within the same paragraph (i.e., with the same indentation), use `\newline` instead of `\`. The latter will not work because it breaks the long table.
  - To create a new paragraph, use `\par` or simply leave an empty line. Paragraph indentations (from `\Item`, `\SubItem`, `\BulletItem`, `\SubBulletItem`, etc.) do not carry across different paragraphs.
- **Vertical Spacing Between Items**
  - Use `\Gap` or `\GapNoBreak` to insert a small vertical space between items within the same section.
  - Use `\BigGap` or `\BigGapNoBreak` to insert a bigger vertical space between items within the same section.
  - The “NoBreak” versions prevent page breaking.
- **Dates**
  - Use `\DatestampYMD{YYYY}{MM}{DD}`, `\DatestampYM{YYYY}{MM}`, and `\DatestampY{YYYY}` to specify dates.
  - Change the date format option passed to the document class to adjust how dates are displayed throughout the document: `MMMyyyy` (“Dec 2010”), `ddMMMyyyy` (“31 Dec 2010”), `MMMMMyyyy` (“December 2010”), `ddMMMMMyyyy` (“31 December 2010”), `yyyyMMdd` (“2010-12-31”), `yyyyMM` (“2010-12”), `yyyy` (“2010”).

- Assortment of unicode characters from <http://www.ltg.ed.ac.uk/~richard/unicode-sample.html>

[CV compiled on 2016-05-11 for Acme Corporation]