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First, get it spelled correctly...

There is no *e* following the *g* in the U.S. English spelling of *acknowledgment*

(Don't believe me?—look at the acknowledgment page of any book published by a U.S. publisher)

British English spells it with the "e," but we colonials have our own rules

Some wimpy dictionaries may accord "acknowledgement" alternative status, but we have higher standards in physics

The acknowledgment is a formal printed statement that recognizes individuals and institutions that contributed to the work being reported

Contributions to the <u>research</u> should be acknowledged

Non-research contributions are generally not appropriate for acknowledgment in a scientific paper but may be in a thesis

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Acknowledge research contributions by people other than the authors

Persons who gave scientific guidance, participated in discussions, or shared unpublished results

Persons who provided samples or equipment

Assistants who helped do the work

Technicians at user facilities or labs

Make it a simple statement of thanks, not a testimonial or dedication

Do <u>not</u> acknowledge non-science contributors

Persons who helped prepare the manuscript (e.g., typists, graphic artists)

Persons who provided encouragement or moral support (e.g., Mom)

Persons who provided non-technical services (e.g., grant coordinators, secretaries, purchasing agents)

These individuals might be acknowledged in a thesis, but not in a journal article, presentation, or poster

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Acknowledge by name only

Do not use titles, honorifics, positions, or awards

Paul G. Kwiat

NOT

Professor Paul G. Kwiat, Bardeen Chair in Physics

Anthony J. Leggett NOT

Sir Dr. A.J. Leggett, Nobel Laureate

Always acknowledge financial support of the research—always

Give the name of the funding agency and grant or contract number

Do not mention any title that came with the funds

A.C. acknowledges support from the Lorella Jones Summer Research Fund NOT

A.C. was a Lorella Jones Summer Research Fellow

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Funding agency acknowledgments

An acknowledgment of NSF support and a disclaimer must appear in publications (including World Wide Web sites) of any material, whether copyrighted or not, based on or developed under NSF-supported projects

"This material is based upon work supported by the National Science Foundation under Grant No. ____."

In the case of multiple grants, it may be permissible to name only the funding agency

NSF support also must be orally acknowledged during all news media interviews, including popular media such as radio, television and news magazines

Except for articles or papers published in scientific, technical or professional journals, the following disclaimer must be included:

"Any opinions, findings, and conclusions or recommendations expressed in this material are those of the author(s) and do not necessarily reflect the views of the National Science Foundation."

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What about logos?

Federal funding agencies may allow you to use their logos, but obtain a high-resolution image and follow their guidelines

The University has explicit rules about the use of the I-mark

Companies are aggressive about protecting their brands and trademarks; just because you can grab a logo off a website does *not* mean you can use it with impunity











What about logos?

Rules for using the NSF logo: http://www.nsf.gov/policies/logos.jsp

Rules for using the University of Illinois at **Urbana-Champaign logo:**

(http://identitystandards.illinois.edu/graphicstandardsmanual/ logoguidelines.html)









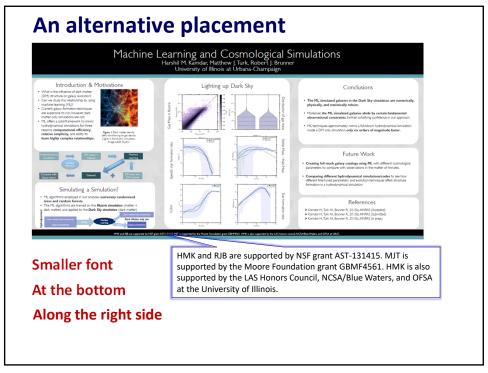


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Where to put the acknowledgments? Temperature-Dependent Fliprate of Artificial Spin Ice Fits to Fliprate Model Artificial Spin Ice $\frac{1}{f(T)} = \tau(T) = \tau_o(e^{\frac{KV}{k_BT}})$ IC would like to thank Yuyang Lao, Ian Gilbert, and Peter Schiffer. IC **Smaller font** thanks Andreas Scholl and the Lawrence Berkeley National Lab Advanced Light Source (ALS) for use of the PEEM---XMCD systems. IC thanks Liam O'Brien, Justin D. Watts, Michael Manno, and Chris At the bottom Leighton from University of Minnesota for creating the samples. This material is based upon work supported by the National Science Along the right side Foundation under Grant No. DMR---1341793. Any opinions, findings, and conclusions or recommendations expressed in this

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To Recap:

Get it spelled correctly



Acknowledge people who contributed to the scientific work but are not co-authors

Keep it a simple expression of thanks, not a testimonial

Acknowledge the use of special facilities **ALWAYS** acknowledge financial support; conform to funder guidelines for language Check with the funder about use of logos



http://physics.illinois.edu/people/Celia/