

Editorial: Thank you

P. Craig Taylor and John A. Turner

Citation: Journal of Renewable and Sustainable Energy 4, 050401 (2012); doi: 10.1063/1.4763557

View online: http://dx.doi.org/10.1063/1.4763557

View Table of Contents: http://scitation.aip.org/content/aip/journal/jrse/4/5?ver=pdfcov

Published by the AIP Publishing

Articles you may be interested in

Sustainability of remote communities: 100% renewable island of Hvar

J. Renewable Sustainable Energy 5, 041806 (2013); 10.1063/1.4813000

Commentary: Powering America with sustainable energy in the 21st century

J. Renewable Sustainable Energy 4, 062801 (2012); 10.1063/1.4767906

Assessment of the effectiveness of policy implementation for sustainable energy development in Southeast Europe

J. Renewable Sustainable Energy 3, 062702 (2011); 10.1063/1.3663953

Editorial: Women in technology for renewable energies

J. Renewable Sustainable Energy 3, 030401 (2011); 10.1063/1.3605488

Conception of a passive and durable house in Tlemcen (North Africa)

J. Renewable Sustainable Energy 3, 033101 (2011); 10.1063/1.3588132



Editorial: Thank you

P. Craig Taylor¹ and John A. Turner²

¹Department of Physics, Colorado School of Mines, 1523 Illinois Street, Golden, Colorado 80401, USA

²National Renewable Energy Laboratory, 1617 Cole Boulevard, MS-1613, Golden, Colorado 80401, USA

(Received 10 October 2012; published online 16 October 2012)

[http://dx.doi.org/10.1063/1.4763557]

We are writing to you from beautiful downtown Golden, Colorado, where it was $27\,^{\circ}$ C yesterday and $0\,^{\circ}$ C today accompanied by the first snowfall of the fall. This is not unusual for the mountains especially as the seasons are changing, but we can't help thinking that there is something abnormal about these wild temperature swings. Of course our inner scientists know that daily changes in weather provide no evidence for longer term changes in climate. Nonetheless, it heightens our awareness of the work we need to do in the 21st century to mitigate the deleterious effects of climate change.

In a small way the American Institute of Physics is playing a role, albeit indirectly, in the climate change debate by publishing the Journal of Renewable and Sustainable Energy. You, our authors, our readers, our referees, and our friends are also making contributions. Our submissions have been rising steadily in recent months, and the quality remains high for those manuscripts that we are able to publish. Together, we are building a scientific community that, although it covers many disparate fields, remains unified by the importance of scientific and engineering advances in renewable energy and sustainability.

As we close out our fourth full year of publication at JRSE, we take this opportunity to thank you, our ever growing family of dedicated scientists and engineers, for your loyal support. Keep up the good work and together we can make a difference.