



Workshop Survey

NCMC-14: A DOE-EERE/NIST Joint Workshop on Combinatorial Materials Science for Applications in Energy November 5 – 7, 2008

1. Using a scale of 1 to 5, please rate the **Workshop Topic**.
 5 = strongly agree; 4 = agree; 3 = neither agree nor disagree; 2 = disagree; 1 = strongly disagree

The Workshop topic.....

...reflected current interests of my institution.	1	2	3	4	5
...reflected future interests of my institution.	1	2	3	4	5
...examined key <i>current</i> combinatorial & high-throughput measurement needs.	1	2	3	4	5
...examined key <i>emerging</i> combinatorial & high-throughput measurement needs.	1	2	3	4	5

2. Using the same scale of 1 to 5, please rate the **Technical Content** for each Session.

Hydrogen Storage I: Detection & Characterization for Irreversible Chemical Hydrides & Reversible Hydrides

The Technical Content for the Session:

...was of high quality.	1	2	3	4	5
...was interest to my institution.	1	2	3	4	5
...illuminated measurement <i>needs</i> in combi & high-throughput methodologies.	1	2	3	4	5
...provided <i>solutions</i> to current combi & high-throughput measurement needs.	1	2	3	4	5

Hydrogen Storage II: Detection & Characterization for Hydrogen Adsorption Materials

The Technical Content for the Session:

...was of high quality.	1	2	3	4	5
...was of interest to my institution.	1	2	3	4	5
...illuminated measurement <i>needs</i> in combi & high-throughput methodologies.	1	2	3	4	5
...provided <i>solutions</i> to current combi & high-throughput measurement needs.	1	2	3	4	5

Fuel Cells & Membranes

The Technical Content for the Session:

...was of high quality.	1	2	3	4	5
...was of interest to my institution.	1	2	3	4	5
...illuminated measurement <i>needs</i> in combi & high-throughput methodologies.	1	2	3	4	5
...provided <i>solutions</i> to current combi & high-throughput measurement needs.	1	2	3	4	5

Organic Photovoltaics

The Technical Content for the Session:

...was of high quality.	1	2	3	4	5
...was of interest to my institution.	1	2	3	4	5
...illuminated measurement <i>needs</i> in combi & high-throughput methodologies.	1	2	3	4	5
...provided <i>solutions</i> to current combi & high-throughput measurement needs.	1	2	3	4	5

NCMC Updates

The Technical Content for the Session:

...was of high quality.	1	2	3	4	5
...was of interest to my institution.	1	2	3	4	5
...illuminated measurement <i>needs</i> in combi & high-throughput methodologies.	1	2	3	4	5
...provided <i>solutions</i> to current combi & high-throughput measurement needs.	1	2	3	4	5

3. Using the same scale of 1 to 5, please indicate the following **Overall Ratings**.

5 = strongly agree; 4 = agree; 3 = neither agree nor disagree; 2 = disagree; 1 = strongly disagree

Overall rating of this Workshop. 1 2 3 4 5

Overall rating of the Technical Program. 1 2 3 4 5

Overall rating of the event organization. 1 2 3 4 5

Please provide your comments in the blank spaces provided below.

a) Did this Workshop's technical content meet your expectations (**Yes** or **No**), and why, or why not?

b) What was the best aspect of this Workshop?

c) How can we improve?

d) Any additional concerns, suggestions, or other comments?

Thank you for your participation at NCMC-14!

Please save the date: NCMC-15 Workshop, April 20 – 21, 2009.