

# RMW9



## The 9th Workshop on Reactive Metal Processing

February 21 (Fri.) - February 22 (Sat.), 2014

@ Caltech, Pasadena

### Organizers:

**Prof. Donald R. Sadoway**, *Massachusetts Institute of Technology*

**Prof. Toru H. Okabe**, *IIS, the University of Tokyo*

**Prof. Sossina M. Haile**, *California Institute of Technology*

**Prof. Tetsuya Uda**, *Kyoto University*



Date: February 21 (Fri.) Invited lecture, Poster presentation, & Banquet  
February 22 (Sat.) Invited lecture & Lab. Tour

Venue: California Institute of Technology

Fee: 200USD

Web site: <http://www.okabe.iis.u-tokyo.ac.jp/core-to-core/rmw/>

Registration: Yu-ki Taninouchi, *The University of Tokyo*  
E-mail: [taninou@iis.u-tokyo.ac.jp](mailto:taninou@iis.u-tokyo.ac.jp)  
Please send me following information by e-mail.

- 1) Name
- 2) Affiliation
- 3) Position
- 4) E-mail address
- 5) Poster presentation (YES or NO)
- 6) Poster title
- 7) Courtesy bus from San Diego to Pasadena on Feb. 20 (YES or NO)

[We recommend use of courtesy bus for attendees of TMS2014.]

Registration deadline:  
November 20 (Wed.)

## History of RMW

- 2006 **The 1st Workshop on Reactive Metal Processing (RMW1)**  
March 17 (Fri.)- March 19 (Sat.), Cambridge, MIT
- 2006 **The 2nd Workshop on Reactive Metal Processing (RMW2)**  
November 16 (Thurs.)- November 17 (Fri.), Tokyo, The University of Tokyo
- 2007 **The 3rd Workshop on Reactive Metal Processing (RMW3)**  
March 2 (Fri.)- March 3 (Sat.), Cambridge, MIT
- 2008 **The 4th Workshop on Reactive Metal Processing (RMW4)**  
March 14 (Fri.)- March 15 (Sat.), Cambridge, MIT
- 2010 **The 5th Workshop on Reactive Metal Processing (RMW5)**  
February 18 (Thurs.)- February 19 (Fri.), Seattle, Red Lion Hotel on 5th Avenue
- 2011 **The 6th Workshop on Reactive Metal Processing (RMW6)**  
March 4 (Fri.)- March 5 (Sat.), Pasadena, Caltech
- 2012 **The 7th Workshop on Reactive Metal Processing (RMW7)**  
March 16 (Fri.)- March 17 (Sat.), Cambridge, MIT
- 2013 **The 8th Workshop on Reactive Metal Processing (RMW8)**  
March 8 (Fri.)- March 9 (Sat.), Cambridge, MIT

