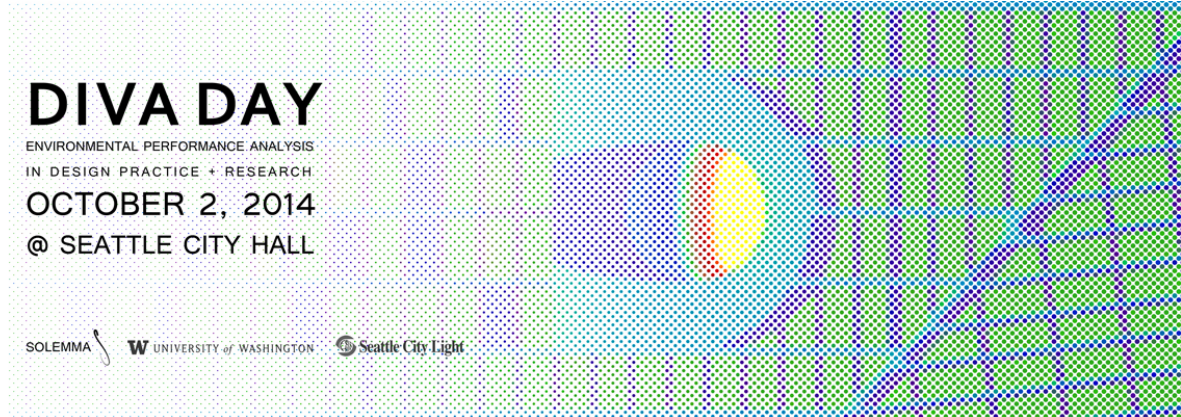


# DIVA DAY PROGRAM



8.30-9.00 Registration / Coffee and Pastries

## INTRODUCTION

- 9.00-9.10 **Welcome and Opening Remarks**  
*Christoph Reinhart, Solemma*  
*Chris Meek, University of Washington*
- 9.10-9.30 **New Features in DIVA**  
*Alstan Jakubiec, Solemma*

## MORNING SESSION

- 9.30-10.00 **Prediction of Dynamic Daylighting Simulations from a limited number of High Dynamic Range Photographs**  
*Mehlika Inanici, University of Washington*
- 10.10-10.30 **Student Competition Presentation**  
*Niloufar Emami, University of Michigan*
- 10.30-11:00 **Enhancing DIVA as a tool to study lighting control system**  
*Tuan Tran, University of Hawaii*
- 11.00-11.15 **Coffee Break**
- 11.15-11.45 **How first time modelers develop and communicate DIVA results**  
*Seth Holmes, University of Hartford*
- 11.45-12.15 **TBD**  
*Luisa Caldas, University of California at Berkeley*

12.15-12.45     **Interacting with Environmental Data**  
                  *Erick Katzenstein, Mode Lab*

12.45-2.00     **Lunch (on your own)**

## **AFTERNOON SESSION**

2.00-2.45     **DIV-A10 - Evolving, communicating and validating daylight results for over 2 decades**  
                  *Emilie Hagan/Henry Richardson/Michael Esposito, Atelier Ten SF/NY*

2.45-3.15     **Parametrics+Simulation: What Can Be Ignored When**  
                  *Scott Crawford, Apoorv Goyal, LMN Architects*

3:15-3:30     **Coffee and Workshop Photo**

3.30-4.00     **Design Validation for Views, Daylight & Comfort: The 1063 Block Replacement Project**  
                  *Marty Brennan, Ed Clark, ZGF*

4:00-5:00     **LEED V4 PANEL DISCUSSION**  
                  *Ed Clark, Eddy Santosa, Kevin van den Wymelenberg,*  
                  *Moderated by Alstan Jakubiec*

5.00-6.00     **Wrap-up and walk to dinner**

6.00-9.00     **Dinner @ local restaurant**