RegOnline® by Lanyon [Host Your Own Event](#)

IEEE Symposium on Visual Languages and Human-Centric Computing
Sunday, October 18, 2015 - Thursday, October 22, 2015

Georgia Tech Hotel and Conference Center
800 Spring Street NW
Atlanta, Georgia 30308
United States
1 (404) 347-9440
[Event Details](#)
[Email Us](#)

Personal Info

Registration ID:	85153194
Registrant:	Mr. Austin Bart
	Virginia Tech
	506 Broce Drive
	Apartment 18
	blacksburg, VA 24060
	United States
Registration Date:	9/2/2015 8:22 PM
Registrant Type:	Doctoral Consortium and/or Blocks Workshop only
Status:	Confirmed
Work Phone:	302-384-2729
Email:	acbart@vt.edu
Name as it should appear on badge:	Austin Cory Bart
IEEE Member No:	93616223
Paper ID:	12

Fees

Fee	Quantity	Unit Price	Amount
Fee			
IEEE Student _1 Event Fee	1	$0.00	$0.00
Blocks Workshop - IEEE Member - Advance Registration	1	$200.00	$200.00
Subtotal:			**$200.00**
Total:			**$200.00**

Transactions

Transaction Type	Date	Amount	Balance
Transaction Amount	9/2/2015	$200.00	$200.00
Online Credit Card Payment (************2610) Details	9/2/2015	($200.00)	$0.00
Current Balance:			**$0.00**

Payment Method

Payment Method: Credit Card (MasterCard)

The online credit card payment for this event will be listed on your credit card statement with the name **2015 IEEE VL/HCC**.

Refund Information

To request a refund, contact vlhcc2015-organizers@googlegroups.com before the refund deadline below.

A refund, less a penalty of $100 and transaction costs, may be obtained before the late registration date of October 1st.

No refunds will be granted after Wednesday, September 30th.

No refunds are available for a registered author who has agreed to present a paper at the conference, unless another author who has agreed to present the paper is already registered.

Event Contact Information

Interested in hosting your own event?Get Started!

Terms of Use
Your Privacy Rights
© 2015   About Lanyon   RegOnline® by Lanyon

Quick, easy and affordable online event registration and event management software for all event sizes.