

The First Intl. Workshop on Border Security Technologies (WBST 2009)

August 18, 2009

Boston, MA

<http://wbst09.synthasite.com/>

Important Dates

Paper Submission: April 20, 2009
Acceptance Notification: April 30, 2009
Camera Ready: May 28, 2009
Workshop Date: August 18, 2009

Workshop Organizers

General Chair

Steve Homer, Boston University

Steering Committee

Fillia Makedon, University of Texas at Arlington
Michael Oudshoorn, Univ. of Texas – Brownsville
Jie Wang, University of Massachusetts at Lowell
Margaret A. Rabbitt, Executive Director, Texas Homeland Security Alliance
Ben Reyna, Director of the Office of Homeland Security Programs, Univ. of Texas - Brownsville

Program co-Chairs

Hansheng Lei, Univ. of Texas at Brownsville
Paulo Pinheiro da Silva, Univ. of Texas at El Paso

Program Committee

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Murat Kantarcioglu, University Texas at Dallas
Donggang Liu, University of Texas at Arlington
Heng Huang, University of Texas at Arlington
Ruby Mehrubeoglu, Texas A&M - Corpus Christi
WenZhan Song, Washington State University

Overview

WBST 2009 is an international forum for researchers, engineers and practitioners to discuss new ideas, research, development and applications of security technologies, which are being driven forward by demands from real world applications, such as border control. Via this forum, the communities of academia, industry and government meet together to utilize, create and develop the state-of-the-art technologies related to border security. The workshop will be held in conjunction with the Intl. Conf. on Wireless Algorithms, Systems and Applications ([WASA'09](#)). The workshop proceedings will be published by Springer LNCS. Conference registration and accommodation will be handled by WASA.

Topics

The topics of interest in the workshop include, but are not limited to:

- Video surveillance
- Human tracking
- Behavior analysis
- Virtualization security
- Data collection
- Sensor networks
- Remote sensing
- Information assurance
- Information fusion
- Robotics
- Secure ID
- Biometrics ID
- Authentication
- Applied cryptography
- Cyber security
- Intrusion detection
- Radar detection
- Motion detection
- Unmanned Aerial Vehicles
- Concealed weapon detection



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