

Workshop Registration, August 3-4, 2009

The workshop registration fee includes workshop materials and coffee breaks.

Workshops include:	Participants	Students
Introductory SWAT	US\$300	US\$200
Advanced SWAT	US\$300	US\$200
SWAT Developer's	US\$50	US\$50
Integrated APEX/SWAT	US\$300	US\$200
MWSWAT/OpenSWAT	US\$300	US\$200

How to Register

A limited number of seats are available and workshops will be held concurrently. Register online or obtain a registration form at:
http://www.brc.tamus.edu/swat/conf_5th.html

Cancellation Policy

There will be no refunds for cancellations.

Conference Registration, August 5-7, 2009

The conference registration fee includes conference materials, coffee breaks, and a social dinner.

Early Registration for participants, US\$300 and for students, US\$100. Registration must be received on or before May 31, 2009.

Registrations received after May 31, 2009 for participants is US\$350 and for students is US\$150.

How to Register

Register online or obtain a registration form at:
http://www.brc.tamus.edu/swat/conf_5th.html

Cancellation Policy

Participants who cancel by June 1, 2009 will receive 70% of registration fee. Participants who cancel after June 1, 2009 will only receive 25% of registration fee.

No refunds for cancellations after July 20, 2009.

5TH INTERNATIONAL SWAT CONFERENCE AUGUST 5-7, 2009



Contact

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Spatial Sciences Laboratory
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Conference Website:

http://www.brc.tamus.edu/swat/conf_5th.html

What to Expect

- SWAT development and application
- Large scale assessment
- Landscape processes
- In-stream
- GIS interfaces and databases
- Climate change
- New developments
- Auto-calibration and uncertainty analysis

**August 3-4, 2009
SWAT Workshops**

**August 5-7, 2009
SWAT Conference
Boulder, Colorado**

SWAT 2009

DEVELOPMENT AND APPLICATION OF THE SWAT MODEL

The Soil and Water Assessment Tool (SWAT) is a public domain model jointly developed by USDA Agricultural Research Service (USDA-ARS) and Texas AgriLife Research, part of The Texas A&M University System.

SWAT is a river basin-scale model to simulate the quality and quantity of surface and ground water and predict the environmental impact of land management practices on different soil patterns and land use patterns.

SWAT is widely used in assessing soil erosion prevention and control, non-point source pollution control and regional management in watersheds.



SCIENTIFIC COMMITTEE

Karim Abbaspour	EAWAG, Switzerland
Jeff Arnold	USDA-ARS, USA
Nicola Fohrer	Christian-Albrechts-University, Kiel, Germany
Philip Gassman	Iowa State University, USA
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Cole Rossi	USDA-ARS, USA
Ann van Griensven	UNESCO-IHE, The Netherlands
Fanghua HAO	Beijing Normal University, P.R.China
C. Allan Jones	Texas AgriLife Research and Extension, Texas
Valentina Krysanova	PIK, Germany
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Antonio Lo Porto	IRSA, Italy
Jose Maria Bodoque Del Pozo	UCLM, Toledo, Spain
R. Srinivasan	Texas A&M University, USA
Martin Volk	Helmholtz Centre for Environmental Research - UFZ, Germany
Sue White	Cranfield University, United Kingdom

ORGANIZING COMMITTEE

Mazdak Arabi	Colorado State University, USA
Jeff Arnold	USDA-ARS, USA
Cole Rossi	USDA-ARS, USA
R. Srinivasan	Texas A&M University, USA
Kenneth Strzepek	University of Colorado, USA

CONFERENCE VENUE

University of Colorado, Boulder Colorado

Workshops will be at the campus Engineering Center in Labs 157 and 161 (Bechtel Lab).

The conference will be at the University Memorial Center (Rooms 235, and 382-386)

CALL FOR PAPERS

Conference Proceedings will be published.

- Deadline for abstract submission: *April 30, 2009*
- Deadline for paper submission: *June 30, 2009*

Upload abstracts to the conference Website:
http://www.brc.tamus.edu/swat/conf_5th.html

ACCOMMODATIONS

To receive a discounted conference rate, a limited number of rooms have been blocked at the following designated conference hotels:

- **Best Western Boulder Inn**, (800) 233-8469
- **Rodeway Inn & Suites**, (303) 444-3330 or (800) 338-5407

To receive conference rates, reservations must be made by June 15, 2009 and when making reservations, reference "SWAT Conference".

For a listing of more hotels including Boulder Marriott and Millenium Harvest Hotel (both near campus), please visit:

http://www.brc.tamus.edu/swat/conf_5th.html

