

THE TENNESSEE WILLIAMS ANNUAL REVIEW

Home

Journal

 Scholars
Conference

Resources

Audio Panels

About Us

Site Map

2014 Tennessee Williams Scholars Conference

Friday, March 21, 2014
Schedule of Events

*The Historic New Orleans Collection
Williams Research Center
410 Chartres Street, New Orleans, LA*
Robert Bray, Conference Director

9:15–9:30 **Welcoming remarks by Robert Bray**

9:30–10:45 **Authors and Their Works**
*Williams scholars with recently published books discuss
their writings and take questions from the audience.*

Moderator: Jessica Dorman, The Historic New
Orleans Collection

Panelists:

Brenda Murphy, University of Connecticut

John Bak, Université de Lorraine

Michael Hooper, St. Margaret's School(UK)

Barton Palmer, Clemson University

Robert Bray, Middle Tennessee State
University

11:00–12:15 **Influences and Intertextuality in Williams's
Writing**
*A discussion about writers and artists who have
influenced Williams's drama, as well as those who have
been influenced by Williams.*

Moderator: Will Brantley, Middle Tennessee
State University

Panelists:

Johan Callens, Vrije Universiteit Brussel

Sophie Maruéjols-Koch, Université de
Lorraine

Brenda Murphy, University of Connecticut

Dirk Gindt, Concordia University, Montreal

12:15–1:30 **Lunch**

1:30–2:45 **Williams and Broadway**
*Panelists examine Williams's lucrative but ambivalent
relationship with Broadway as well as his Off-Broadway
productions.*

Moderator: John Bak, Université de Lorraine

Panelists:

Barton Palmer, Clemson University

David Savran, City University of New York

Annette Saddik, City University of New York

3:00–4:15 **Truman and Tenn**
*Authors of recent studies and an actor from In Cold
Blood review the works of Capote and Williams with a
special focus on the Capote film adaptations.*

Moderator: Stuart Noel, Georgia Perimeter
College

Panelists:

Michael Bibler, Louisiana State University

Tison Pugh, University of Central Florida

Brenda Currin, actor



Scholars
Conference

Main

Past Years

 Print-Friendly