

CONTEMPORARY DISCOURSES ON CENTRAL EUROPEAN IDENTITY

II. INTERNATIONAL SYMPOSIUM IN SZIGLIGET SZIGLIGET 13-15 MAY 2019 ESTERHAZY MANSION IN SZIGLIGET

Programme

13 May 2019, Monday

12.00	Departure from Hild-villa (the headquarter of HAA Research Institute of Art
	Theory and Methodology) to Szigliget
14.30	Arrival at the Community Centre in Szigliget

Keynote-lectures

Moderator: Attila Farkas

17.00	Greeting
17.05	Balázs Mezei: Is there a Common Central-European Tradition in Philosophy?
17.30	János Boros: Identity as a concept of action
18.00	Discussion
19.00	Dinner with wine tasting

14 May 2019, Tuesday

8.00 Breakfast

Regionality and Cultural Identity

Moderator: Ákos Windhager

10.00	Ivana Medić: Excentric Identities in Central Europe: The Curious Case of
	Snežana Nešić
10.30	Andor Wesselényi-Garay: Subcultures versus diasporas: The challenge of
	regionalisms in Burgenland, Hungary and in Transylvania - Region, architecture,
	regionalism, critical regionalism, ecoregionalism
11.00	Valerio Severino: The Process of Affiliation - Memberships in Central Europe to
	CIPSH/UNESCO and European Organizations for the Academic Study of Religions

11.30 Coffee break

Political Aspects of the Cultural Identity

Moderator: János Boros

12.00	Petr Orság: A Political or a Cultural Project? A New European Empire as
	"Entropa" and Central European Traditions and Connections
12.30	Andrea Seidler: "The Situation of Hungarian Studies in Europe - status quo and
	outlook"
13.00	Barnabás Vajda: Historical pull and push factors in Central Europe after
	1989/2004

13.30 Lunch break

Contemporary Aspiration for Cultural Memory

Moderator: Anna Mária Bólya

- 14.30 Leon Stefanija: Between me and you or between us and them? Notes on (probably not only Slovenian musical) modernity
- 15.00 Ákos Windhager: Dwayne Johnson and Captain Pannonia National History

 De/Constructed in Contemporary Movies

15 May 2019, Wednesday

8.00 Breakfast

10.00 Departure to the headquarter of HAA Research Institute of Art Theory and Methodology