Epochalisation and religious innovations in pre-Augustan and Augustan Rome

6 April 2016

Organised by Rubina Raja and Jörg Rüpke

Joint workshop between *UrbNet* (the Danish National Research Foundation), *Elite Research Prize 2015* and *Lived Ancient Religion: Questioning "cults" and "polis religion"* (ERC)

8:00-8:30	Registration and coffee
8:30-8:50	Introduction
	Rubina Raja and Jörg Rüpke
8:50-9:20	His nec tempora pono: Tua, Caesar, aetas
	Karl Galinsky, University of Texas at Austin
9:20-9:45	Discussion
9:45-10:15	The temple of Rome and Augustus in Ostia: New elements for its dating
	Roberta Geremia, Istituto Nazionale di Archeologia e Storia dell'Arte
10:15-10:40	Discussion
10:40-11:00	Break
11:00-11:30	When their leaders became gods: Ruler cult in a Roman political context
	Jesper Majbom Madsen, University of Southern Denmark
11.20 11.55	Discussion
11:30-11:55 11:55-12:25	The creation of an epoch: Octavian, Herod and epochalisation seen from the
11.55-12.25	
	Rubing Reig. Apphys University
	Rubina Raja, Aarhus University
12:25-12:50	Discussion
12:50-13:45	Lunch
13:45-14:15	Octavian's renewal of Rome's earliest temples and shrines in the late 30s and early
	20s BC: An "Archaic Revival"?
	Christopher Hallett, UC Berkeley
14:15-14:40	Discussion
14:40-15:10	Religion at grassroots, religion in Apollinic spheres: A look at some altars and bases in
	Augustan Rome
	Katharina Rieger, University of Erfurt
45 40 45 25	
15:10-15:35	Discussion
15:35-15:55	Break Considerations on the periodization of the 'pre-Augustan' years (43-30) in the light of
15:55-16:25	the religious commemoration of the Octavian's deeds
	Françoise van Haeperen , Université Catholique de Louvain
	Trançoise van Haeperen, Oniversite Catholique de Louvain
16:25-16:50	Discussion
16:50-17:20	The Augustan history of the Roman calendar
	Jörg Rüpke, University of Erfurt
17:20-17:45	Discussion
17:45-18:30	General discussion
18:30	Closing remarks and end of workshop
19:00	Speakers' dinner: Restaurant Pihlkjær, Mejlgade 28, 8000 Aarhus C (back building)









