IVR SW 64 Law as an Artifact

Programme

8 July (Monday)

Panel I		
	14:00 – 14:30	Luka Burazin (University of Zagreb, Croatia): Law as an artifact
	14:30 – 15:00	Corrado Roversi (University of Bologna, Italy): Four questions for an artifact theory of law
	15:00 – 15:30	Kenneth Einar Himma (University of Zagreb, Croatia; University of Washington School of Law, USA): Law as an artifact: Coercion and the conceptual function of law
	15:30 – 16:00	Mario Krešić (University of Zagreb, Croatia): In search of the functions of the legal system
	16:00 – 16:30	Coffee Break
Panel II		
	16:30 – 17:00	Kenneth Ehrenberg (University of Surrey, UK): Some mistakes when thinking about artifacts
	17:00 – 17:30	Imer B. Flores (UNAM, Mexico): Is law an artifact?
	17:30 – 18:00	Guglielmo Feis (State University of Milan, Italy): Do we have logical ways to say law is not an artifact?
	18:00 – 18:30	Miguel García (University of Glasgow, UK): An artifact theory of rights
9 July (Tuesday)		
Panel III		
	08:30 – 09:00	Paweł Banaś (Jagiellonian University, Krakow, Poland): Conceptual analysis and law as an artifact
	09:00 – 09:30	Adam Dyrda and T. Gizbert-Studnicki (Jagiellonian University, Krakow, Poland): Law as an artifact: modest and immodest analysis of the concept of law
	09:30 – 10:00	Lucila Fernández Alle (University of Girona, Spain): On the reference of artifactual kind terms in legal discourse
	10:00 – 10:30	Zuzanna Krzykalska (Jagiellonian University, Krakow, Poland): The curious case of

"empty" corporate agents

Panel IV

- 11:00 11:30 Veronica Rodriguez-Blanco (University of Surrey, UK): *Processes and artifacts. The principles are in the author herself*
- 11:30 12:00 Noam Gur (Queen Mary University of London, UK): *Law-given reasons and the artifactual character of law*
- 12:00 12:30 Hrafn Asgeirsson (University of Surrey, UK): *Authority, communication, and legal content*
- 12:30 13:00 Iza Skoczeń (Jagiellonian University, Krakow, Poland): *The law of fiction or the fiction of law? A study about what abstract artifact theory can reveal about mixed inferences*