Conference Program: "Perilous Passages – The Birth of Risk in 19th-Century American Culture"

23rd-24th October 2015, Schloss Thurnau

University of Bayreuth / University of Erlangen-Nuremberg

Day 1 – Friday, 23rd Oct. 2015:

1:30 p.m.	Welcome & Introduction
2:00–4:00 p.m.	Workshop I – Bubbly Economics: Gambling, Speculation, Insurance
	Chair: Sylvia Mayer (University of Bayreuth)
	Johannes Voelz (University of Frankfurt): "Charles Brockden Brown's Ars Conjectandi"
	Dennis Mischke (University of Stuttgart): "Insurance, Risk, Slavery: The Financialized Atlantic and Negative Cosmopolitics"
4:00–5:00 p.m.	Jason Puskar (UW Milwaukee): "Hazardous Individualism: Risk and Race in the Nineteenth Century" Coffee Break
5:00–6:30 p.m.	Keynote – Maurice Lee (Boston University): "Risking the Humanities"
7:00 p.m.	Chair: Antje Kley (University of Erlangen-Nuremberg) Conference Dinner

Day 2 – Saturday, 24th Oct. 2015:

10:00a.m.-12:00 Workshop II - Dangers of Land and Sea: Exploring, Seafaring, p.m. Buccaneering

Chair: Katrin Horn (University of Würzburg)

Gesa Mackenthun (University of Rostock): "Perils and Paradigm Shifts: Scientific Expeditions in the Age of Darwinian Crisis."

Hester Blum (Pennsylvania State University): "The Perils and Prospects of Oceanic Studies"

Alexandra Ganser (University of Vienna): "Risk and Crisis in 19th-Century Popular Narratives of Piracy"

12:00–1:00 p.m. Lunch

1:00–3:00 p.m. Workshop III – Risks of Blackness: Slavery, Trade, and Human Property

Chair: Laura Oehme (University of Bayreuth)

Sharon Ann Murphy (Providence College): "Slavery and Finance in the Antebellum American South"

Catrin Gersdorf (University of Würzburg): "Risk and the Politics of Nature in the Work of Frederick Douglass"

Karin Hoepker (University of Erlangen-Nuremberg): "Perils of the Sea? The Creole-Mutiny and Frederick Douglass' *The Heroic Slave*" --- Coffee Break ---

- 3:00–3:15 p.m. --- Coffee Break ---
- 3:15–5:00 p.m. Panel Discussion & Concluding Remarks
- 7:00 p.m. Informal Dinner (for those who stay over night)