

**KICK-OFF WORKSHOP
HISTORY PHILOSOPHY CULTURE WORKING GROUP
NGEHT COLLABORATION**

Zoom-link:

<https://harvard.zoom.us/j/97960817851?pwd=NmNWWWtWREhtMnlVSVpDeUZIQVN0QT09>

Password: 259697

Indicated times are in Boston time (ET).

MONDAY: 28 FEB 2022

10a-11a:	Opening Opening Remarks Overview of the ngEHT	Peter Galison Michael Johnson
11a-12p:	BHI Colloquium Talk	Emilie Skulberg
12p-1p:	<i>Lunch</i>	
1p-2p:	Siting Framing Discussion Breakout Groups	Shep Doeleman Peter Galison
2p-5p:	Foundations Framing Discussion Panel session:	Martin Lesourd & Erik Curiel Abhay Ashtekar Ramesh Narayan Ann Thresher Sam Gralla Priya Natarajan James Weatherall

TUESDAY: 1 MARCH 2022

10a-1p:	Collaboration	
	10:00-10:30 Framing discussion	Peter Galison
	10:30-11:00 Inflation/ Bell's inequality	David Kaiser
	11:00-11:30 LIGO	Lydia Patton
	11:30-12:00 Hubble (& JWST)	Robert Smith
	12:00-12:30 LHC (General)	Niels Martens
	12:30-13:00 LHC (creativity)	Sophie Ritson

1p-1:30p: *Lunch*

1:30p-4:30p: **Algorithms and Visualization**

1:30 - 2:15 - framing talk by Katie Bouman & Dom Pesce (25 minutes + 20 minutes discussion time)

2:15 - 3 - Jamee Elder & Marie Gueguen (10+10 minutes talks + 20 minutes discussion time)

T1 (robustness/reliability)

Guiding questions: How can we arrive at robust images? What argumentation strategies are or might be used, and what are the risks associated with them?

3 - 3:45 - Emilie Skulberg & Elizabeth Kessler (10+10 minutes talks + 20 minutes discussion time)

T2 (image culture)

Guiding question: What is it about images that makes them such a high profile outcome of the EHT?

3:45 - 4:30 - Juliusz Doboszewski & Daniel Palumbo (10+10 minutes talks + 20 minutes discussion time)

T3 (simulated images)

Guiding questions: What roles simulated images play in various astrophysical contexts? What lessons about their use are transferable between these cases?

4:30p-5p: Going forward—discussion moderated by Peter Galison