

## **Visualizations of Gravitational Waves and Binary Black Holes Comparison Survey**

The purpose of this survey is to determine attitudes and perceptions regarding YouTube-based videos and an interactive simulation, both on the topic of gravity waves and black holes.

Your individual participation in this survey is entirely voluntary, and is not required for participation in associated visualization activities.

## Visualizations of Gravitational Waves and Binary Black Holes Comparison Survey

	Strongly Agree	Agree	Neither Agree nor Disagree	Disagree	Strongly Agree
I found the YouTube video(s) to be interesting and engaging.					
I found watching the interactive simulation to be interesting and engaging.					
I found interacting with the simulation to be interesting and engaging.					
I found controlling the interactive simulation to be interesting and engaging.					
I found watching the interactive simulation to be more interesting and engaging than the YouTube video(s).					
I found interacting with the simulation to be more interesting and engaging than the YouTube video(s).					
I found controlling the interactive simulation to be more interesting and engaging than the YouTube video(s).					
I was aware of discovery of gravitational waves before this activity.					
I was interested in the science of gravitational waves and black holes before this activity.					
I am more interested in the science of gravitational waves and black holes after participation in this activity.					
I am more interested in science after participation in this activity.					
I am more interested in technology after participation in this activity.					

What did you like about this activity?

What did you dislike about this activity?

What parts of this interactive simulation should stay the same?

What parts of this interactive simulation should be changed?