virtual using Zoom

Attendance is free

Data analysis is not only about statistics and visualization — insight originates from a story that connect the dots. Data storytelling is a powerful tool that can tailor results to different audiences, for example students, clinicians, patients, or the public and present them in a way which is easy to interpret and remember. The symposium will be a forum for researchers, educators, and students to meet and exchange ideas.

WHY ATTEND?

- See how storytelling can be used in research and education.
- Learn about techniques and best practices.
- Find out how to structure stories to make a point.
- Connect with others interested in communicating data effectively.

PROGRAM

1:00 Welcome

1:10 – 1:40 How to Tell a Story, Larry Birnbaum

1:40 – 2:10 Interactive Authoring of Expressive Visualization for Data-Driven Storytelling, Bongshin Lee

2:10 - 2:40 The Friction with Fiction: Cognitive Expectations Around Data Narratives, Michael Young

2:40 – 3:20 Coffee-break & breakout sessions

3:20 – 3:50 Visualizing A Natural History of the Future, Rob Dunn

3:50 - 4:20 Structuring Stories to Make A Point, Robert Kosara

4:20 - 4:30 Coffee-break

4:30 –4:55 Questions from Audience, Speaker Panel

4:55 Closing Remarks

The event is organized in collaboration with the **Department of Computer Science**, the **Institute for Advanced Analytics**, and the **Bioinformatics Research Center** and sponsored by our ePartners **BCBS of NC, OneTrust, PRA Health Sciences,** and **Renaissance Reinsurance**.

For more info & registration please visit https://www.csc.ncsu.edu/symposium/