The HCI@Viz seminar series are weekly talks featuring ongoing work on HCI (Human Computer Interaction) research at Texas A&M University. HCI is a multi-disciplinary field that focuses on the design, use and evaluation of interfaces between the user and technology. These talks are open to anyone interested. Bring your lunch, all are welcome!

**September**

September 23rd, 2015
The time course of natural scene processing revisited: A critical test of affordance-based classifications
Dr. Louis Tassinary, Department of Visualization,

September 30th, 2015
To Be Announced
To Be Announced

**October**

October 7th, 2015
The Future of Human Expression: Ideation - Play - Body-based Interaction
Dr. Andruid Kerne, Department of Computer Science and Engineering

October 14th, 2015
**IndieLab Research**
Dr. Eric Ragan

October 21st, 2015
**Research in Creative Cognition**
Dr. Steve Smith, Department of Psychology

October 28th, 2015
**Designing In A Maker Environment**
Michael Saenz, TEILab, Researcher

**November**

November 4th, 2015
**Virtual Reality Research**
Chelsey Gobeli, Department of Visualization, MS Student

November 11th, 2015
**Detecting Emotions in Cursor Motions**
Dr. Takashi Yamauchi, Department of Psychology

November 18th, 2015
**Technology Ecologies For Learning Research**
Osazuwa Okundaye, Department of Visualization, MS Student

**December**

December 2nd, 2015
**Embodied Interaction Research**
Dr. Francis Quek

December 9th, 2015
**Narrative As An Intrument For Sensemaking**
Sourabh Bhangaokar, Department of Visualization, MS Student

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