

| Start | End   | Speaker             | Title  |
|-------|-------|---------------------|--|
| 08:00 | 09:00 |                     | Registration   |
| 09:00 | 09:20 | Matthew Hendrickson | Learning R by Doing  |
| 09:25 | 09:45 | Helen Levy-Myers    | Influencing Factors on High School Graduation  |
| 09:50 | 10:10 | Minh Tran           | Time-Series Regressions:   |
| 10:15 | 10:35 | Charlie Thomposon   | Analyzing Music with spotifyr  |
| 10:35 | 11:00 |                     | Coffee Break   |
| 11:00 | 11:20 | David Meza          | Understanding the International Space Station Crew Perspective Following Long Duration Missions: Data Analytics and Visualization of Crew Feedback |
| 11:25 | 11:45 | Wendy Wong          | How to Run RStudio Servers Anywhere with Containers - HPC, Cloud, and Locally  |
| 11:50 | 12:10 | Daniel Chen         | Functions: using, writing, and non-standard!!  |
| 12:15 | 12:35 | Benjamin Harvey     | From DoD-IC Signals to Biological Signals: Cloud Scale Genomic Signal Processing for Robust Microarray Data Analysis                               |
| 12:35 | 13:25 |                     | Lunch Break  |
| 13:25 | 13:45 | Tony McGovern       | Spatial Data Analysis in Power BI: From Beautiful Thematic Maps to R-Based Models  |
| 13:50 | 14:10 | Michael Lee         | Animate All the Things: Methods for Animated Visualization in R  |
| 14:15 | 14:35 | Katherine Ognyanova | Network Analysis and Visualization in R  |
| 14:40 | 15:10 | Tyler Morgan-Wall   | 3D Mapping, Plotting, and Printing with Rayshader  |
| 15:10 | 15:35 |                     | Coffee Break   |
| 15:35 | 15:55 | Martin Skarzynski   | How to Write Respectful and Empathic Code and Documentation  |
| 16:00 | 16:25 | Gwynn Sturdevant    | How to build a racist AI without trying  |
| 16:30 | 16:50 | David Smith         | Ten Years of Revolutions   |