

February Meeting

When:

Thursday, February 21, 2019 @ 7:00pm

Where:

Wright State University
Russ Engineering Center, Room 348

Presentations/Topics:

We will do a wrap-up on our booth at TechFest this past weekend, talking about some of the planning, results, and lessons learned.

We will also discuss plans for our upcoming [Installfest](#) at Sinclair on March 2nd.

Other topics: TBD



January Meeting

When:

Thursday, January 17, 2019 @ 7:00pm

Where:

Wright State University
Russ Engineering Center, Room 348

Presentations/Topics:

We will talk about the exhibits for our booth at TechFest on February 16th and 17th. Everyone who is working on a project for the booth should bring what you've got, so that we can see

the progress!

Other topics: TBD



December Meeting: Software-Defined Radio

When:

Thursday, December 20, 2018 @ 7:00pm

Where:

Wright State University

Russ Engineering Center, Room 348

Presentations/Topics:

Jonathan Moseley (KE8GAH) will be presenting on "SDR: Linux and the Future of Wireless".

Please bring your own ideas, questions, open source announcements, etc.



November Meeting

When:

Thursday, November 15, 2018 @ 7:00pm

Where:

Wright State University
Russ Engineering Center, Room 348

Presentations/Topics:

R. Travis Rose will present “REP TEK: A Cyber Punk Game in Sc(R)ummVM (cross-platform game engine)”.

- Set in Ridley Scott & Westwood Studio’s Blade Runner™ universe
- Fair use/creative commons licensing addressed
- Game theory motivation(s)
- Sample video keyframe analysis
- Overview of Sc(R)ummVM game engine utilizing C++/SDL
- Game tree analysis
- Remix+engine+embedded language idea(s)
- Etc.

T.Rose has a M.S. in Computer Science from Virginia Tech (VT), and a Bachelor’s in Computer Science from Wright State (WSU). He has worked in industry at GE Aviation as a technical support specialist/systems analyst, and previously for the U.S. Government as a computer scientist at NIST. He has interests in computer graphics and computer animation, multi-lingual and cross-platform programming. Favorite topics include artificial intelligence, machine learning, data driven evaluation, data analysis, video+video gaming, and game theory.



October Meeting

When:

Thursday, October 18, 2018 @ 7:00pm

Where:

Wright State University
Russ Engineering Center, Room 348

Presentations/Topics:

TBA

