

# AGU Fall Meeting 2022

## CUAHSI Presentation Schedule - CUAHSI Booth Located at #1312

Tuesday, December 13th

| Presentation Type | Presenter  | Session  | Location      | Time          | Title  |
|-------------------|--|----------|---------------|---------------|--|
| Poster            | <a href="#">Mohan K Ramamurthy</a>                                   | ED22B    | Poster Hall A | 10:00 - 13:30 | <a href="#">Education and Workforce Development for Convergence and Data Sciences in the Era of Artificial Intelligence and Machine Learning I</a>   |
|                   | <a href="#">Venkatesh Merwade</a>                                    |          |               |               |  |
|                   | <a href="#">Anthony Castronova</a><br><a href="#">Deanna A Hence</a> |          |               |               |  |
| Online            | <a href="#">Mohan K Ramamurthy</a>                                   | ED24A    | Online Poster | 14:45 - 15:45 | <a href="#">Education and Workforce Development for Convergence and Data Sciences in the Era of Artificial Intelligence and Machine Learning II</a>  |
|                   | <a href="#">Venkatesh Merwade</a>                                    |          |               |               |  |
|                   | <a href="#">Anthony Castronova</a><br><a href="#">Deanna A Hence</a> |          |               |               |  |
| Oral              | <a href="#">Deanna McCay</a>   | SY25B-06 | N426c         | 16:35-16:45   | <a href="#">Leveraging Community Water Science for National Impact: A Service Provider Approach Offered by the Water Data Collaborative</a>  |
| Oral              | <a href="#">Kristin Raub</a>   | SY26A-08 | N426c         | 18:55 - 19:05 | <a href="#">A Collaborative Approach to Assessing the National Water Model's Current and Potential Role in Community Resilience Planning: Preliminary Outcomes from Geographically Diverse Communities</a> |

Thursday, December 15th

| Presentation Type | Presenter                          | Session   | Location      | Time          | Title   |
|-------------------|------------------------------------|-----------|---------------|---------------|---|
| Online            | <a href="#">Trey Flowers</a>       | H44C      | Online Poster | 14:45 - 15:45 | <a href="#">Advancing the State of the Science of Water Resources Modeling; Community Development at the Intersection of Domain, Data, and Computer Sciences I</a>  |
|                   | <a href="#">Patrick Burke</a>      |           |               |               |   |
|                   | <a href="#">Jerad Bales</a>        |           |               |               |   |
|                   | <a href="#">Christopher Massey</a> |           |               |               |   |
| Poster            | <a href="#">Trey Flowers</a>       | H45I      | Poster Hall A | 15:45 - 19:15 | <a href="#">Advancing the State of the Science of Water Resources Modeling; Community Development at the Intersection of Domain, Data, and Computer Sciences II</a> |
|                   | <a href="#">Patrick Burke</a>      |           |               |               |   |
|                   | <a href="#">Jerad Bales</a>        |           |               |               |   |
|                   | <a href="#">Christopher Massey</a> |           |               |               |   |
| Poster            | <a href="#">Anthony Castronova</a> | H45I-1493 | Poster Hall A | 15:45 - 19:15 | <a href="#">Composable National Water Model Simulations Using the CyberWater Modeling Framework</a>   |

Friday, December 16th

| Presentation Type | Presenter                          | Session | Location | Time          | Title  |
|-------------------|------------------------------------|---------|----------|---------------|--|
| Oral              | <a href="#">Trey Flowers</a>       | H52B    | E352     | 10:00 - 11:30 | <a href="#">Advancing the State of the Science of Water Resources Modeling; Community Development at the Intersection of Domain, Data, and Computer Sciences III</a> |
|                   | <a href="#">Patrick Burke</a>      |         |          |               |  |
|                   | <a href="#">Jerad Bales</a>        |         |          |               |  |
|                   | <a href="#">Christopher Massey</a> |         |          |               |  |
| Oral              | <a href="#">Trey Flowers</a>       | H53B    | E352     | 12:00 - 13:30 | <a href="#">Advancing the State of the Science of Water Resources Modeling; Community Development at the Intersection of Domain, Data, and Computer Sciences IV</a>  |
|                   | <a href="#">Patrick Burke</a>      |         |          |               |  |
|                   | <a href="#">Jerad Bales</a>        |         |          |               |  |
|                   | <a href="#">Christopher Massey</a> |         |          |               |  |
| Oral              | <a href="#">Trey Flowers</a>       | H55E    | E352     | 15:45 - 17:15 | <a href="#">Advancing the State of the Science of Water Resources Modeling; Community Development at the Intersection of Domain, Data, and Computer Sciences V</a>   |
|                   | <a href="#">Patrick Burke</a>      |         |          |               |  |
|                   | <a href="#">Jerad Bales</a>        |         |          |               |  |
|                   | <a href="#">Christopher Massey</a> |         |          |               |  |