UCCS-IASP – At a Glance 2021: vol. 1, Number 1(released: Nov 21, 2021)

- **June 4, 2021: UCCS Chancellor Dr. Venkat Reddy (KeyNote), and UCCS-Provost: Dr. Tom Christensen (Host): UCCS-IASP's 1st ever event: Complex Systems on the Move: available on youtube: Part I , Part II .**

- June 23, 2021: Artificial Intelligence: A Guide for Thinking Humans, **Dr. Melanie Mitchell,** Santa Fe Institute: available on youtube: with UCCS-Honors Program Special Presentation

- **June 25, 2021: XR&Complex-SystemsGroup joins IASP.**

- Sept 10, 2021: ARK: A critical approach to VR: Kathyryn Hamilton (Artist, New York/Istanbul) and Deniz Totum (Artist, New York/Istanbul), UCCS-IASP Presentes, New Media Series with VAPA, The GMI Program, and Colorado College: Sept 10, 2021: on youtube: ARK presentation: on youtube: followed by Colorado College Exhibit

- Sept 20, 2021: **GrayMatters&ComplexSystemsGroup joins IASP.**

- **Oct 9, 2021: Clinical and Neural Correlates of Autism and Associated Psychopathology Dr. Gagan Joshi** Harvard Medical School Massachusetts General Hospital:available on youtube: with UCCS Honors Program's Complexity Seminar and UCCS-IASP New Media Series (Autism)

- Oct 23, 2021: UCCS-IASP and UCCS-Honors Program's Online Gray Matters and Complex Systems Event: on Autism: **Gadgets in action: explorations at the intersection of autism research and daily technologies by (a) Dr. Frederick Shic,** Departments of Computer Science & Engineering & Psychology, University of Washington, (b)**Artificial Intelligence & Autism Research.Dr. Adham Atyabi,** Departments of Computer Science, University of Colorado Colorado Springs, (c) **Utilizing Social Robots and Virtual Reality Systems for Education and Cognitive Rehabilitation of Children with Autism, Dr. Alireza Taheri** Center of Excellence in Design, Robotics and Automation (CEDRA), Mechanical Engineering Department, Sharif University of Technology (Iran): available **on youtube**

  Upcoming Events:
  (a) Spring 2022: UCCS-IASP *Complex Systems on the Move Online*: A special partnership between Complexity Explorer (created by Dr. Malanie Mitchell) would allow support on a variety of Complex Systems topics online for UCCS Honors Program Portfolio (HNRS 4950) and The GMI Portfolio (CS 7060) online presentation: Contact: Ali Langfels (CS7060), Carol Pina (HNRS 4950) or Sudhanshu Kumar Semwal (Syllabus: CS 7060 online, and HNRS 4950 online) for more details.
  (b) Feb 25 (TBD): A special event like no other!
  (c) UCCS-IASP bylaws to Provost: Executive Subcommittee is meeting weekly now.
  (d) March 25, 2022: Unforgettable event
  (e) Possibly incubating PhD proposal on Complex Systems to support all colleges – on tap for IASP, and being prepared worked by **XR&Complex-SystemsGroup.**
  (f) April 22, 2022: Did IASP do that? Wow!
  (g) Supporting Minors in Complex Systems **GrayMatters&ComplexSystemsGroup at CUE.**
  (h) June 3, 2021: Complex Systems on the Move: last event about one year ago had 53 or so presentation! Can we repeat?!!!

(i) June 3, 2021: UCCS-IASP's 5 year and $1M fund initiative launched: A Southern Colorado Community Project (being prepared and on tap with CU-foundation and support by others)

UCCS-IASP Executive Committee

Dr. Karen deVries, Dr. Joseph Kuzma, Ali Langfels, Carol Pina, Dr. Deborah Pollard, Patricia Rey, Dr. Deborah Pina-Thomas, Dr. TS Kalkur, Dr. Sudhanshu Kumar Semwal.

UCCS-IASP Event Services

Jason Taylor (UCCS-Event Services), Bradley Plesz (UCCS-Event Services)

UCCS-IASP Advisory Board

Drs. Peg Bacon, Thomas S. Christensen, Kelli Klebe, Dorothea Olkowski, Jessi Smith, Susan Taylor, Sudhanshu Kumar Semwal

UCCS-IASP: External-Members   Faculty&Staff   XR&Complex-SystemsGroup GrayMatters&ComplexSystemsGroup

Please provide feedback at https://iasp.uccs.edu/contact-0

or directly contact Carol Pina (cpina@uccs.edu) or Dr. SK Semwal (ssemwal@uccs.edu)