

AWESOM Science Analysis Group meeting

8 September 2023

11am-12pm EDT

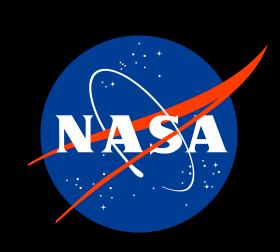
https://pcos.gsfc.nasa.gov/sags/awesom.php

For notes see dartgo.org/awesom_meeting_notes

Sign up form

dartgo.org/awesom







ASTROPHYSICS WITH SURMOUNTING OBSTACLES TO

SCIENCE ANALYSIS GROUP

MEMBERSHIP

Co-chairs



Vallia Antoniou (Texas Tech)

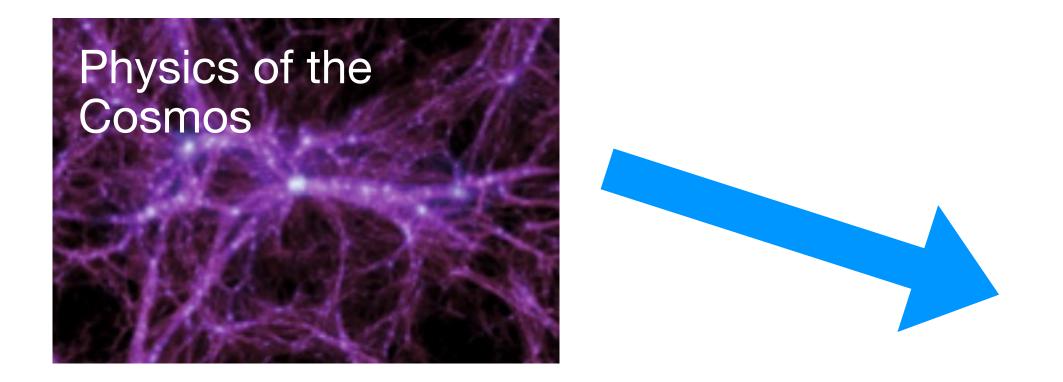


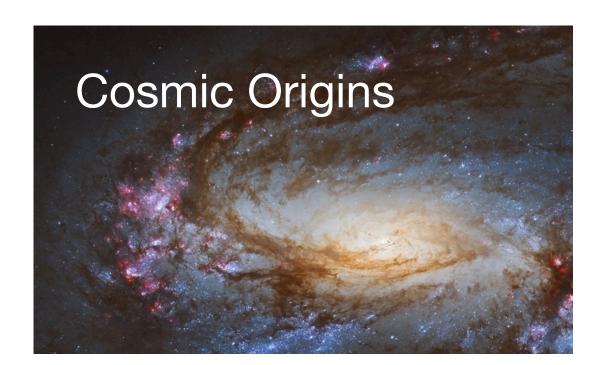
Ryan Hickox (Dartmouth College)



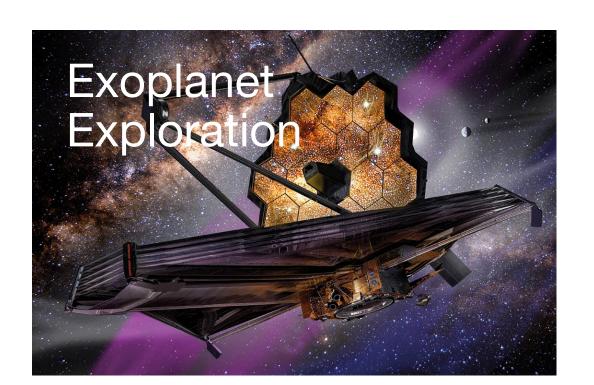
Christian Soto (STScI)

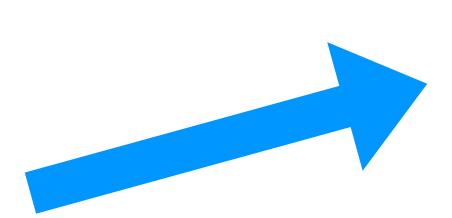
NASA Program Analysis Groups











Astrophysics with Equity: Surmounting Obstacles to Membership (AWESOM) Science Analysis Group



With these goals and challenges in mind, we propose for a Science Analysis Group (SAG) to undertake a careful study of how to expand the range of institutions and backgrounds for members of the community contributing to NASA astrophysics.

The goal of this SAG is to analyze how existing NASA programs and potential new initiatives can increase engagement with research and training programs, and to make available opportunities clearer, more consistent, and easier to access.

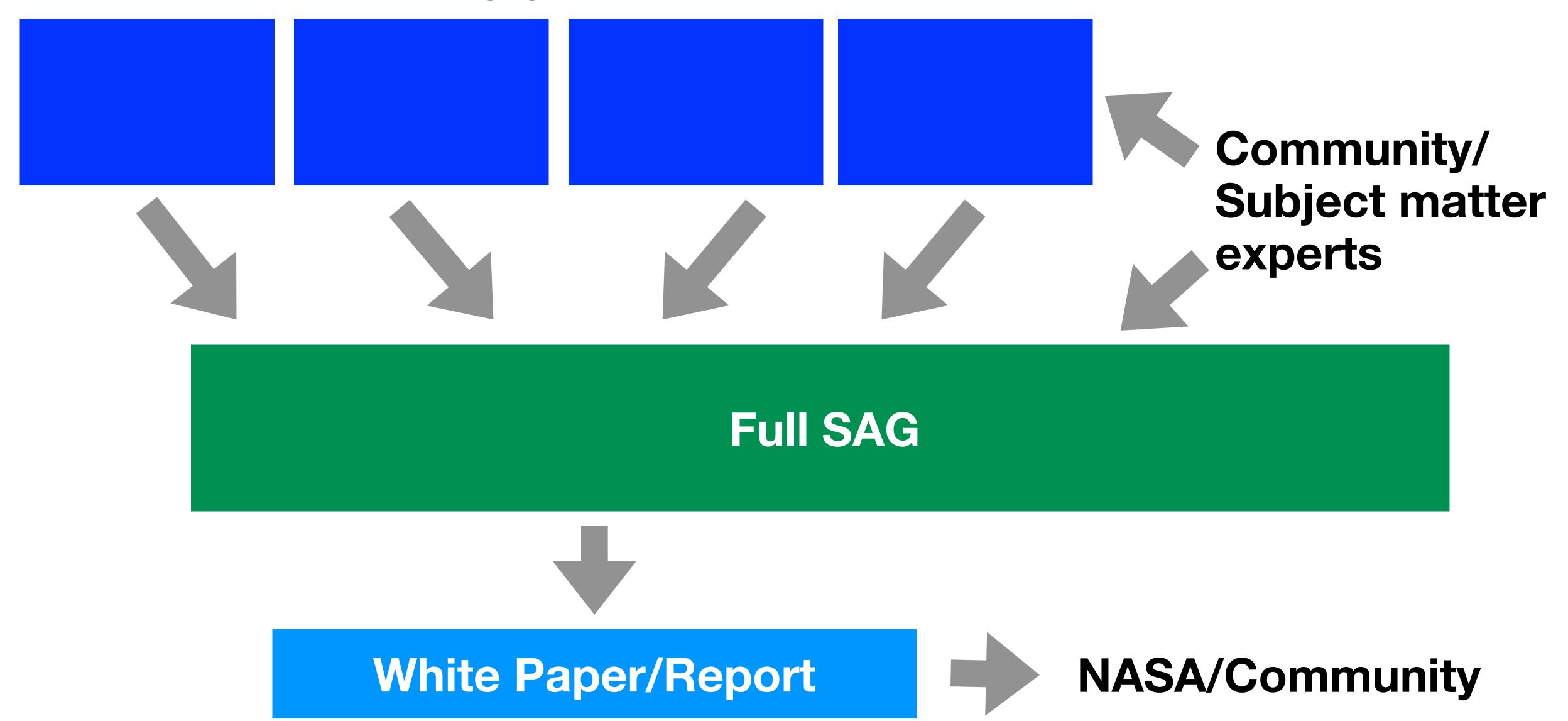


The SAG will work in coordination with and complement ongoing NASA diversity & inclusion efforts.

The SAG will document findings in one or more publicly available white papers, with an aim to be delivered to APAC in (now 2024)

SAG structure

Working groups





Timeline:

September 2023: Initial organization meetings, outreach to members, establishment of working groups

Fall 2023: Working group meetings, research, and analysis

Winter 2024: Working groups present findings / SAG discussion

Spring/Summer 2024: Completion of SAG report

Working groups

dartgo.org/awesom wg sheet

- •Research projects/funding opportunities at MSIs, CCs, etc.
- Student training programs (w/ bridge programs)
- •DEI practices in NASA science (e.g., in selection and recruitment)
- Overview of existing/ongoing NASA initiatives
- •Others?

Recruitment/Communication

We need:

- (1) SAG and/or WG members (and WG co-chairs)
- (2) Subject matter experts



Next meeting:

Fri 22 September 2023 4pm EDT: Finalize working groups and meeting plans

Action items:

- Fill in WG interest sheet at <u>dartgo.org/awesom_wg_sheet</u>
- Respond to request re: meeting availability