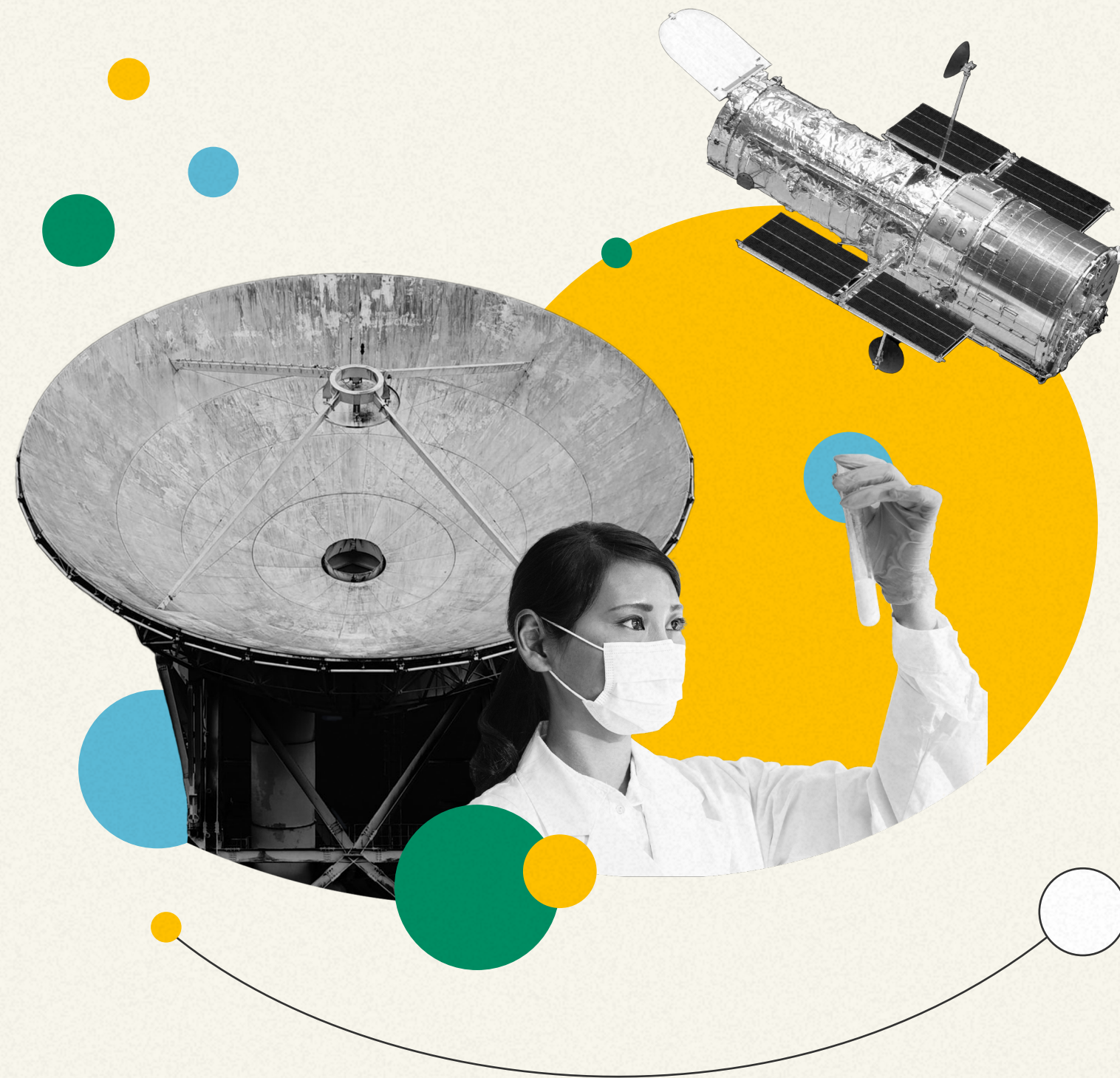


How can you contribute to make our vision a reality



Data provider

- **Expose** and maintain key spatial datasets as Open Geospatial Consortium services using networked infrastructure hosted independently, through the U.N. Global Platform, or through other networks explicitly designed for semantic interoperability.
- **Plan** for data compatibility using open, widely available standards and ensuring that associated metadata are complete, correct, and semantically meaningful.
- **Host** tabular data in machine accessible formats.

Modeller

- **Adopt** design principles and guidelines for independently produced, interoperable model projects using distributed version control software.
- **Scope** projects carefully to bring models from experimental/locally hosted, to public/globally available.



Hosting institution

- **Become** a hosting member of one of the multiple nodes of the k.LAB peer-to-peer system. You will contribute to a more stable, flexible and powerful network by having full ownership and control of critical data and models that are not meant to be shared with the wider community.

Are you one of them?

Contact us at info@integratedmodelling.org to learn more about how you can be part of the ARIES vision to support a more open, integrated, and democratic science, and join us in this journey.