



How can architecture adapt to the changing needs of astronomy research?

As astronomy changes over time so do the techniques it uses. Architecture can adapt to these changes as astronomy develops by reconstructing itself for the future needs of users and the instruments it holds.

Observatories can use regenerative design and deconstruction principles to remain relevant to future techniques/technologies and the developing culture of astronomy research. Using these principles will allow architecture to be flexible and adaptable to future advancements in astronomy.

