

- What would you say is one of the main advantages of working in industry ?
- If you were doing your PhD again knowing that you would eventually move into industry, what would you do differently?
- Do you think it is possible to move into industry without completely stepping away from academia?
- What is something about working in industry that surprised you?
- What skills do you wish you developed as a PhD student that would have helped you and what skills that you did develop were most helpful
- What was the biggest difference you noticed between working in academia and working in industry?
- Do you have as much intellectual freedom in industry as you did during your PhD?
- Did industry find you or did you find industry?
- Why did you leave academia to start doing industry? Would you choose it again if you have to decide again?
- Given the current moral and ethical difficulties with GenAI and it's developments, but partnered with it's clearly helpful applications to HEP etc, how do you think we as physicists should approach it going forward?
- If someone wants to transition from academia to industry, is it generally better to make the switch directly after the PhD rather than after doing one or more postdocs, or does the timing not matter very much?
- For a theorist who mostly works with pen and paper, how would you recommend making the transition into industry?
- What would you bring from Industry to academia and vice versa?
- What is the atmosphere in the industry environment (interaction with colleagues etc) in comparison to academia?
- What are prospects for career growth and what are stages of the career in the area you are working?