- Where are you coming from?
- What are the greatest risks of ASs? (security? code correctness? NNs?)
  - How much will you pay to avoid them
  - Which of these can be tackled by verifications methods?
- At what level of abstraction of the ASs can we apply specification & verification?
- Where would you apply FM to have the most effect on AA safety?
- Which properties should AAs have?
- How to account for the evolving environments and demands of the systems?
- How to set up standards for AAs' safety?
- How do the guarantees that we can provide translate into what people care about? What do machines/humans need to know about each other for safe interoperability?
- Can FM/V make ASs sufficiently secure so that they can be trusted?
- Do we know what are the greatest safety risks of AAs?
- What are the low hanging fruit in this arena?