0.1 High level goals

0.2 Mission drivers

Given the nature of the mission, being JUNO an interplanetary mission sarting from a distance of around 1 AU, with an nominal distance from the sun of 5.2 AU, and operating in an hihly radiation intence environment, the following drivers have been identified:

- 1. Power generation
- 2. Therma control
- 3. Radion in the envirorment
- 0.3 Functional analysis
- 0.4 Main mission phases
- 0.5 ConOps
- 0.6 Payload analysis
- 0.7 Mission analysis