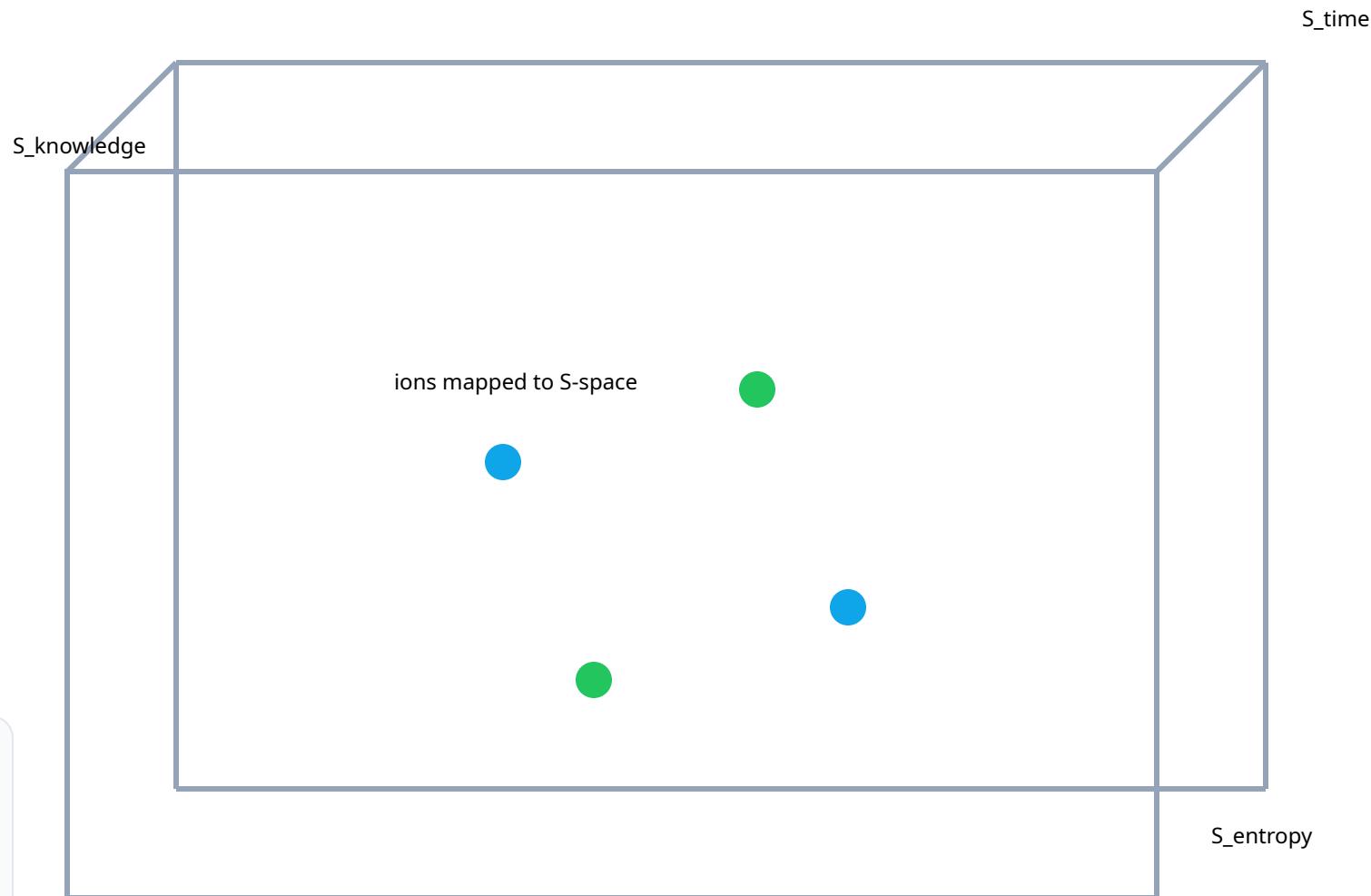


## S-Entropy Coordinate System

Platform-independent representation:  $(S_{\text{knowledge}}, S_{\text{time}}, S_{\text{entropy}}) \in [0,1]^3$



### Platform invariance (concept):

- Intensity scaling normalized via log
- m/z calibration monotonic, within precision
- Coordinates comparable across instruments