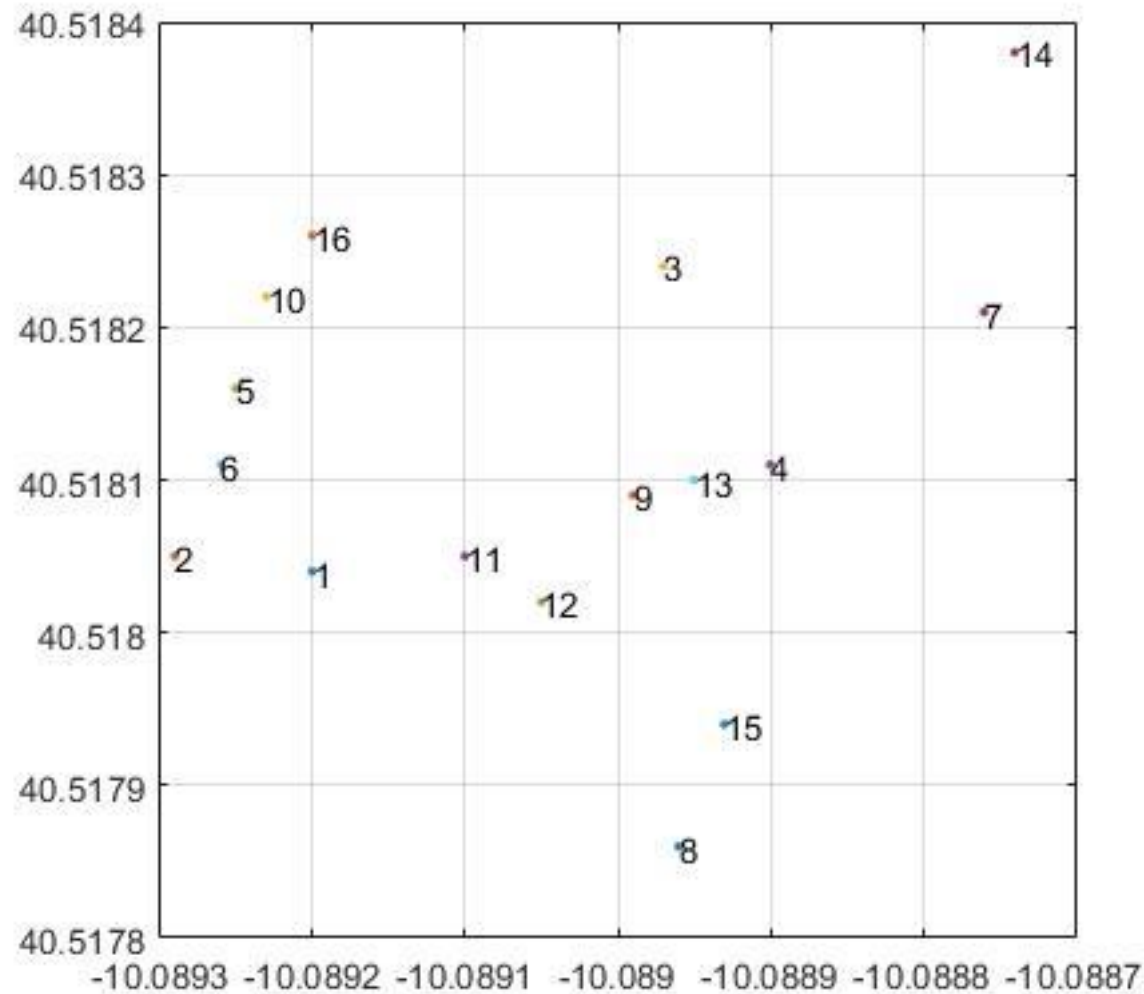
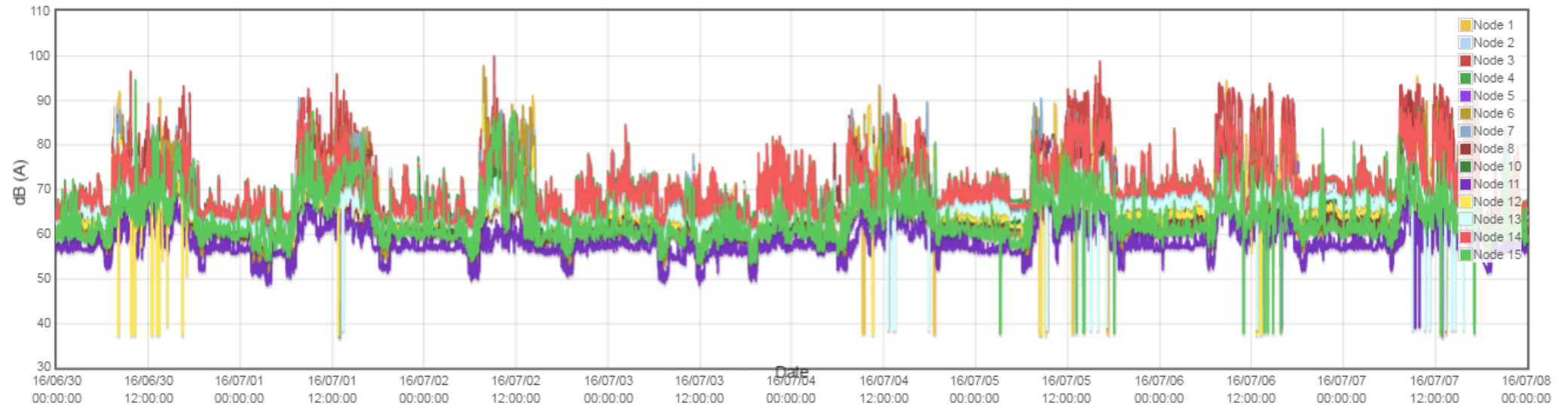


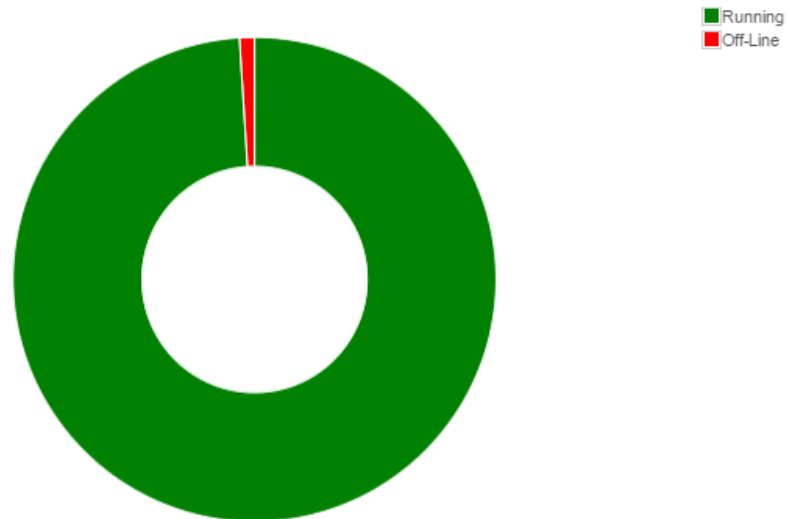
- Aim to create frequency maps of noise levels across a building site
- Interested in both estimates and uncertainties



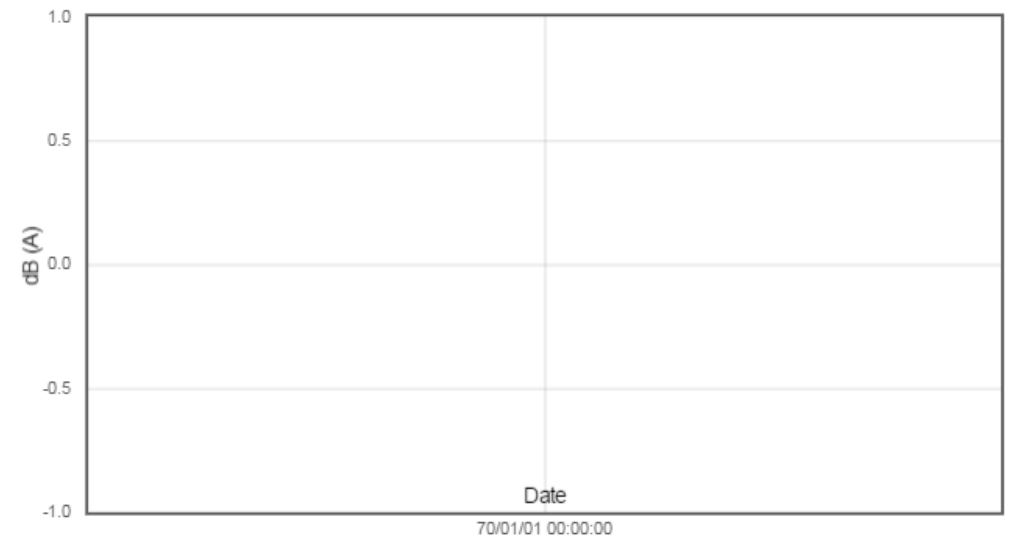
### Time series for selected parameters



### Activity of selected nodes over the specified period



### Focus On



- Hidden Markov Model
- Differential equations to incorporate Physics (Helmholtz equation, Friis equation)
- Missing data – simple averaging may be reasonable
- Treat frequencies differently or look at broadband levels?