

1.1 Consignment inspection design

Spread models

Data and Evaluation

Diverse datasets

1.2 Surveillance in the field

Topic 1: Surveillance for early discovery

1.3 Robust surveillance for multiple entry scenarios

Optimization

Inference

2.1 Inferring the state of the spread

2.2 Inferring model from range maps

2.4 Multi-mode risk-aware surveillance

Topic 2: Inferring from and responding to spread

2.3 Adaptive monitoring

