0.1   Contents

0.2   Traditional View of Mobile Networks

- How most poeple think of mobile networks
- Not connected

0.3   Mesh Networks

- OLPC
- 802.11s IEEE

0.4   Delay-Tolerant Mobile Networks

- KioskNet Bus
- Mules
- Advantages:
  - More reliable
  - Cheaper
  - Lower power
  - Higher bandwidth
- Problems
  - Connection
  - Routing
  - Security
  - Testing
- Comparison with traditional routing.

0.5   Epidemic Routing

- How it works
- Queueing
- Guaranteed delivery
- Minimal latency
- Power and Space
- Doesn't use most information.

0.6   PROPHET Routing

0.7   Proposal

- Clustering
  - Inside clusters
    * Well connected
    * High mobility
  - Between clusters oposite
- Prediction
  - Include social data.

0.8   Testing?