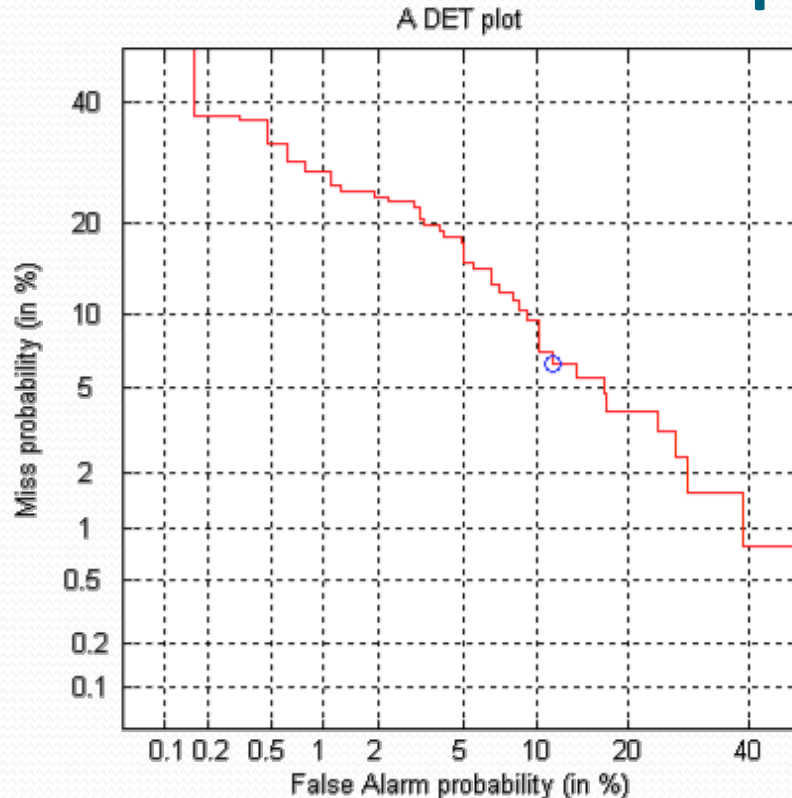


System Description

- ▣ GMM-UBM system
- ▣ Front end extraction : SPRO3.0
 - (MFCC with Δ and $\Delta\Delta$ "- AD" option)
- ▣ Statistical tool : ALIZE, LIA_SpkDet
(compiled for windows)
- ▣ Single world model from a subset of 2008 short2 data.
- ▣ MAP adaptation strategy
- ▣ No normalization and channel compensation

Verification on Development Data



- Cdet : 0.4365, Min Cost : 0.2011
(126 target 630 impostor representing the 9 evaluation condition)
- Verification on 2008 data was only partially done due to limited time and resource
- Our first attempt, vast room for improvement in the future