Séminaire Golm vendredi 22.

→ [I will talk about signal detection and clustering. in the active framework.

etape 1: signal detection _

etape 2: BAI

etape 3: • active clustering through entries.

• algorithm _
• leaves bound _
• discussions

Bound

$$\log(d) \frac{d}{\theta} \bar{H}\left(\frac{\delta}{2}\right)$$

$$\vee \quad \frac{\log^2(d)}{\theta} \cdot \frac{d}{\|\delta\|_2^2} \log\left(\frac{d}{\theta} \bar{H}\left(\frac{\delta}{\theta}\right)\right)$$