

EBU

European Broadcasting Union





Metrics

0.9 0.6 0.4

REBE EVANCE

$$R_i \coloneqq \mathfrak{R}(\text{rel}_i)$$

$$\mathfrak{R}(rel) ::= 2^{rel} - 1$$

Probability that user will find it relevant



no n y i f

$$\text{rel} \in [0, 1]$$

RELEVANCE

$$REL \sim 0 \quad \Rightarrow \quad R_1 \sim 0$$

$$REL \sim MAX \quad \Rightarrow \quad R_1 \sim 1$$