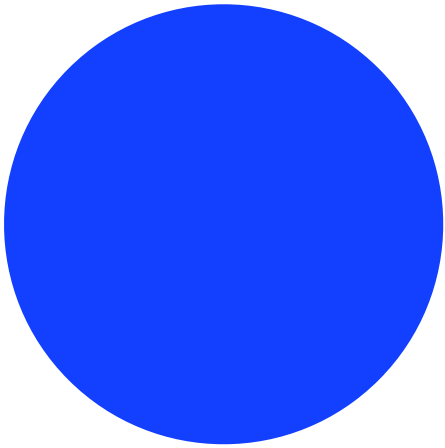


$$IDCG_N = \sum_{i=1}^N \frac{1.0}{\log_2 (i + 1)}$$

EBU

European Broadcasting Union



$$NDCCG_N = \frac{DCG_N}{IDCCG_N}$$



Metrics

~ 1.0 1.58 2.0 2.32 2.58

LOOGZC + 10

≈ 2.9484

$$\frac{1.355}{2.9484} \approx 0.4595$$