

Signal Contrast (SC) Differentiation Index (DI)

$$SC = \frac{\overline{SR_{DM=1}}}{\overline{SR_{DM=0}}}$$

$$DI = \frac{\sum_{i < j} DM_{ij}}{n(n-1)/2}$$

C

	Mutual Information	SNR
DI	0	×
SC	×	0
MI	0	×
ANOVA	Δ	Δ
CV	×	×
VMR (Fano)	×	Δ







