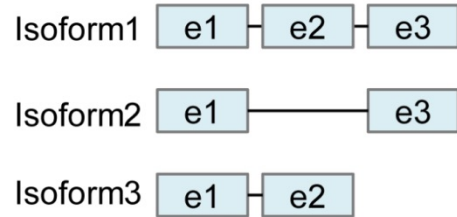


Gene Structure



Isoform-exon binary matrix A

	e1	e2	e3
Isoform1	1	1	1
Isoform2	1	0	1
Isoform3	1	1	0

K-value

$$K(A) = \frac{\sigma_{\max} A}{\sigma_{\min} A}$$