



Figure 1: Two infield-surround configurations showing decrements in an illuminated room. Infields and surrounds differ for both configurations, but background (illumination) x is the same. Stimuli are defined as (a, s, x) and (b, t, x) with $a, s, b, t < x$ and $a < s, b < t$.

Stimulus	Infields ($\frac{\text{cd}}{\text{m}^2}$)	Surrounds ($\frac{\text{cd}}{\text{m}^2}$)
0	37.79	58.98
1	42.41	65.52
2	43.37	78.88
3	44.34	72.51
4	45.39	75.64
5	47.45	77.24
6	47.45	72.51
7	47.45	67.19
8	49.62	68.57
9	50.71	72.51
10	51.82	66.90
11	52.98	80.51
12	58.98	88.85
Background	133.27	

Table 1: Luminance Values of Stimuli Used in Experiment II