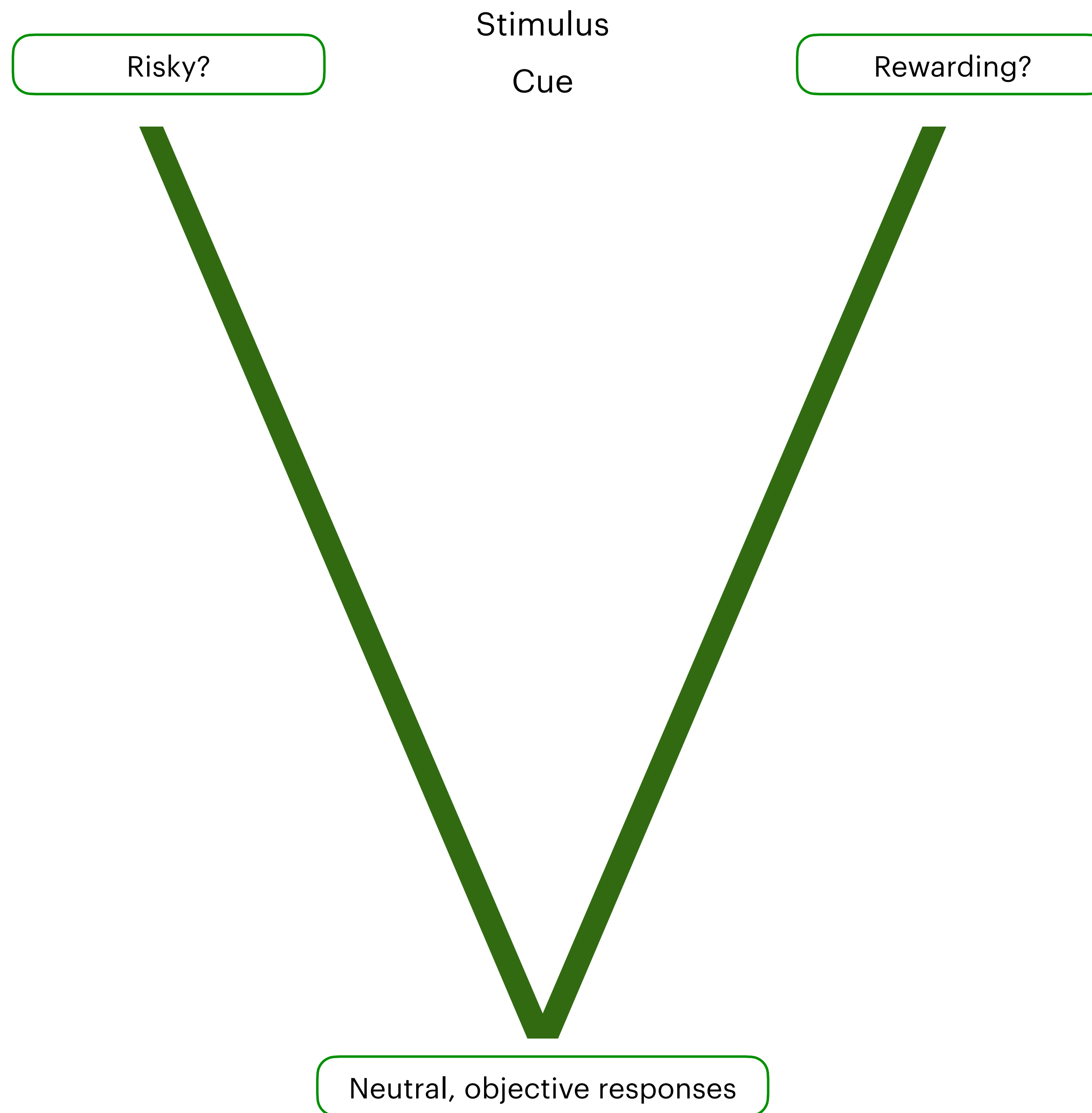
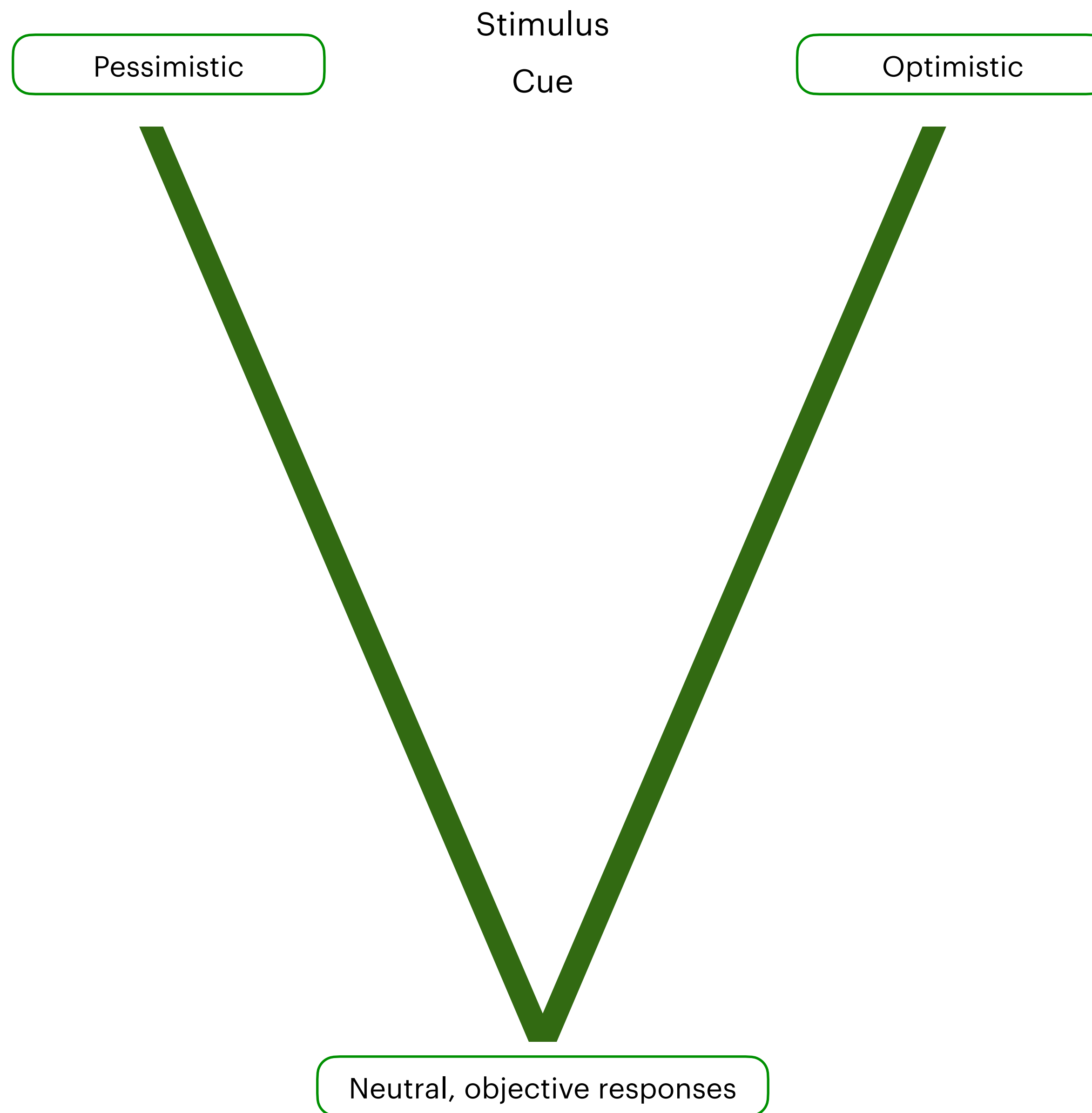


Perceptions



Scale for Measuring Responses to Cues
(SMRC or The V Scale)

Sorting



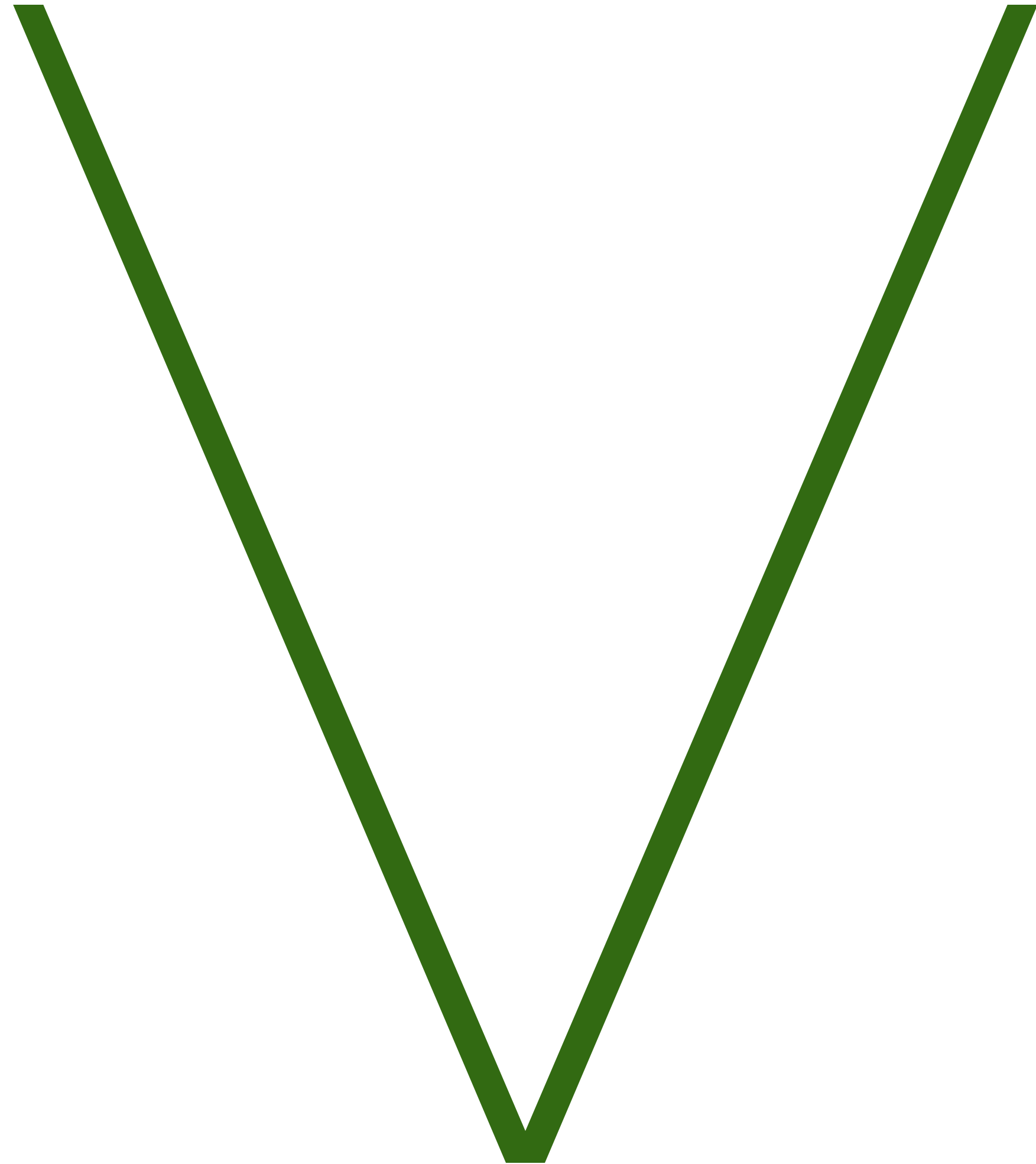
Scale for Measuring Responses to Cues
(SMRC or The V Scale)

Cue

Powerful responses

Powerful responses

Cue and stimuli




Neutral, objective responses

Scale for Measuring Responses to Cues
(SMRC or The V Scale)

A series of CASEs that commonly occur to help you get started

The client presented (described below)

Cognitive
Autonomic
Somatosensory
Emotional



Brain Art
Format -Content -

They started the session by changing focus and exploring ELFS. They developed their recalling, accessing and focusing skills to work calmly with a firm grasp that they were working with receptors and neural traffic. They measured and Mapped their responses (CASE) to recalling a lovely experience (ELFS) on the V Scale.

Cognitive
Autonomic
Somatosensory
Emotional



Brain Art
Format -Content -

The client learned about EMLI and selected an early on that might relate. They noted the CASE (encoded sensory input will appear as Brain Art).

Cognitive

Autonomic

Somatosensory

Emotional



Brain Art

Format -Content -

Cognitive

Autonomic

Somatosensory

Emotional



Brain Art

Format -Content -

Cognitive

Autonomic

Somatosensory

Emotional



Brain Art

Format -Content -

Noting changes and Questioning what differences may occur now responses to cues and stimuli have changed. Coaching forward.

Cognitive

Autonomic

Somatosensory

Emotional



Brain Art

Format -Content -

Cognitive

Autonomic

Somatosensory

Emotional



Brain Art

Format -Content -

Cognitive

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Somatosensory

Emotional



Brain Art

Format -Content -

Example Metaphors and Markers - Imagine Your Own



Modern Psychosensory Practice

for

Professional Psychosensory Practitioners

The V Scale is part of Brain Art and Brain Sculpture and Positive Psychosensory Practice

Carol Robertson PhD

Please share the V and the knowledge