

Toward Evaluating Material Design Interface Paradigms for Novice Users

William B. Kerr Fabio Pellacini
Dartmouth College

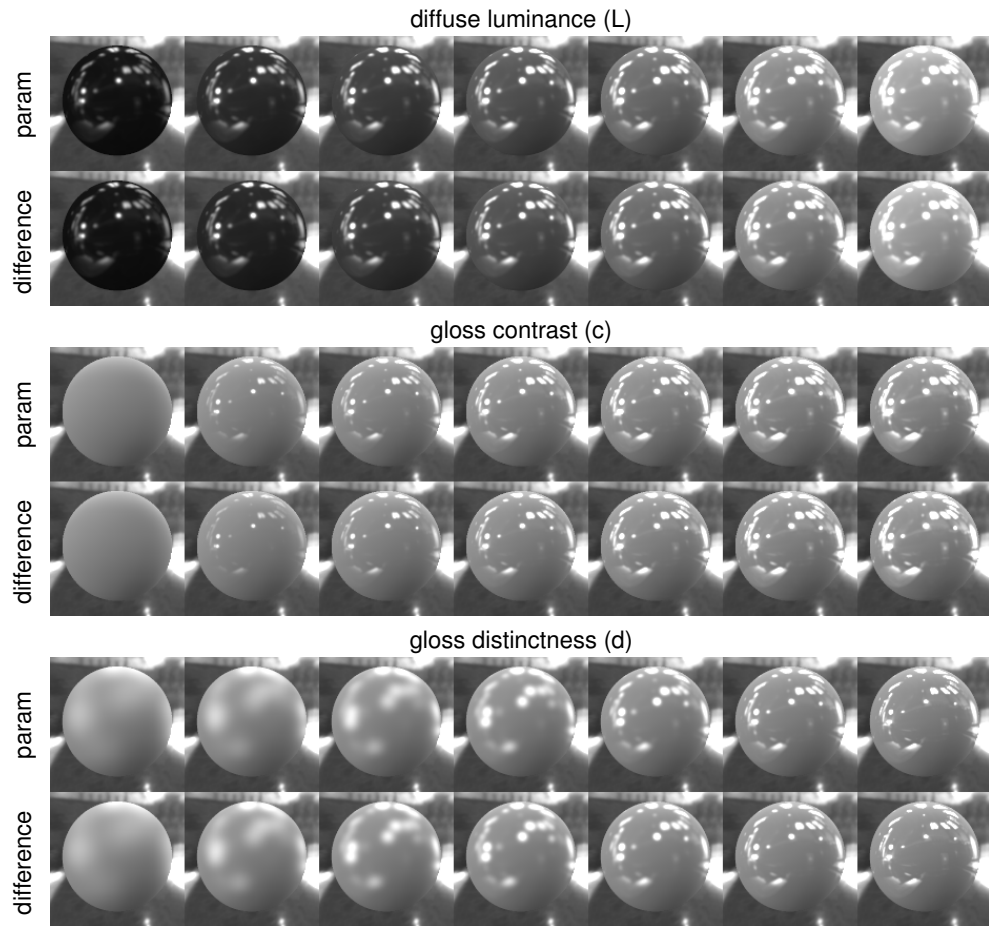


Figure 1: *Perceptually-inspired parameters for Ward used in perceptual sliders and image navigation interfaces. Top row: equal steps in parameter space. Bottom row: equal steps in image-based BRDF difference metric space.*

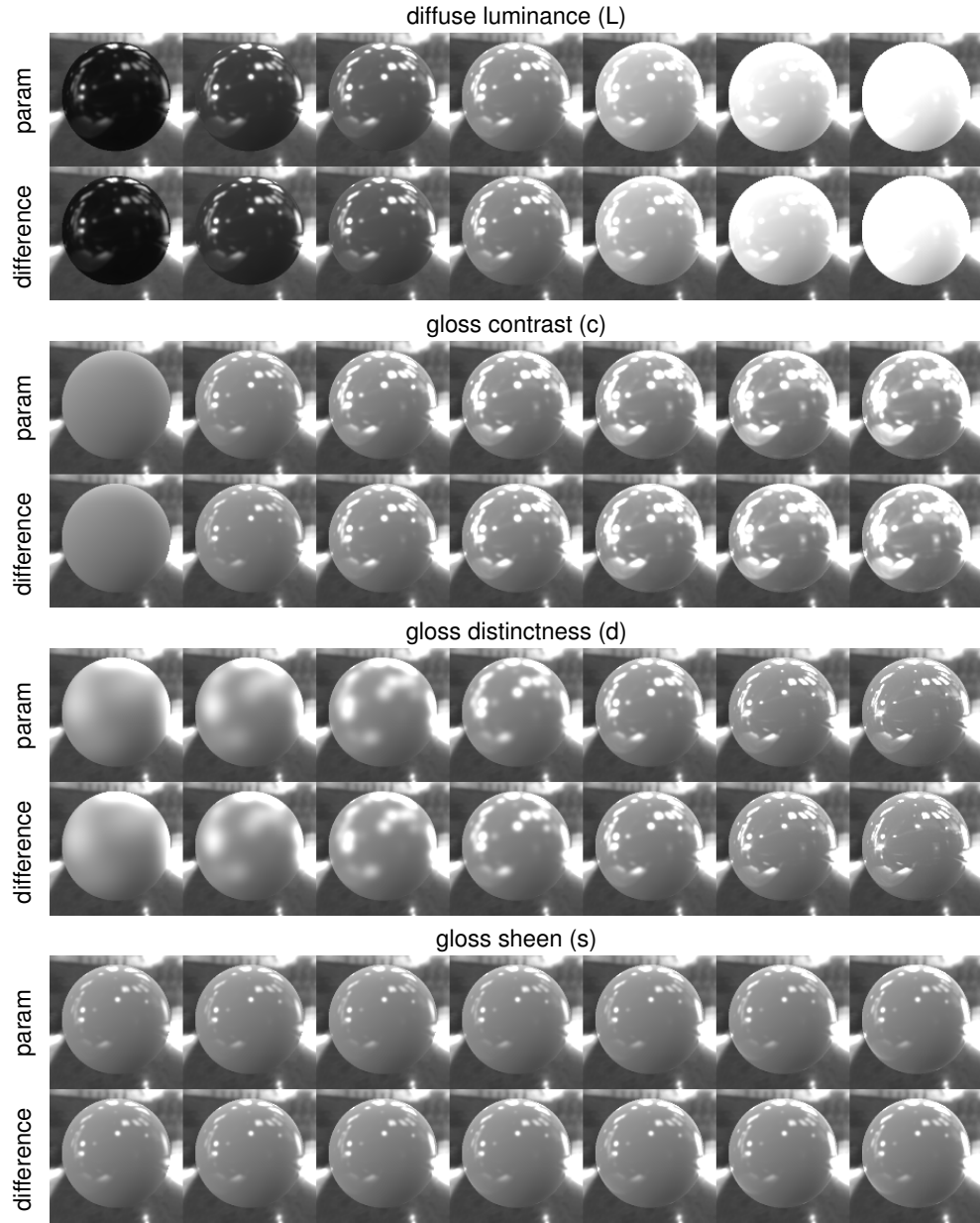


Figure 2: *Perceptually-inspired parameters for Cook-Torrance used in perceptual sliders and image navigation interfaces. Top row: equal steps in parameter space. Bottom row: equal steps in image-based BRDF difference metric space.*

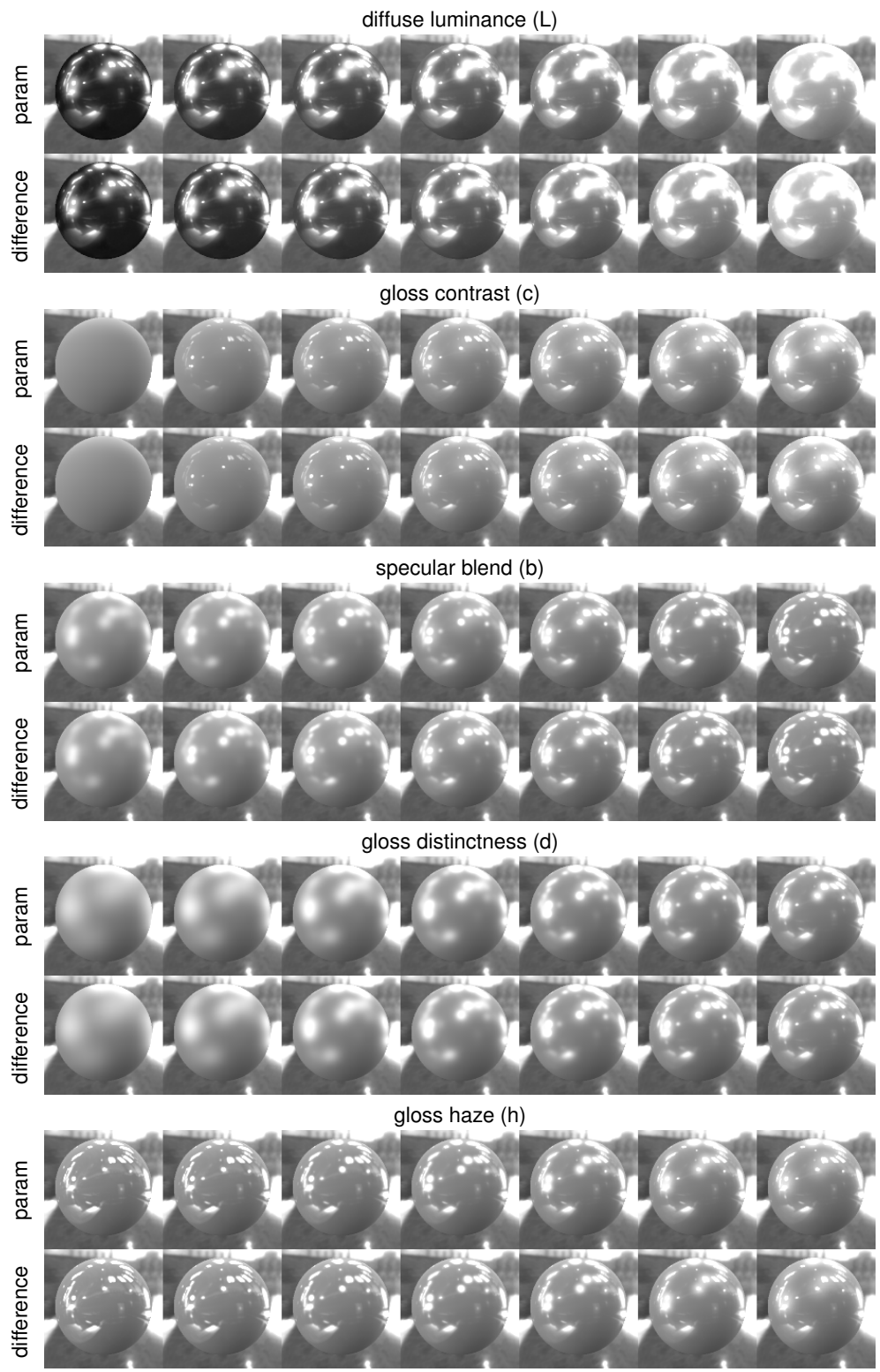


Figure 3: *Perceptually-inspired parameters for 2-lobe Ward used in perceptual sliders and image navigation interfaces. Top row: equal steps in parameter space. Bottom row: equal steps in image-based BRDF difference metric space.*