



and Glass Effects of Character Disturbance

Abstract: This study examines the effects of character disturbance on the perception of glass surfaces. The results show that character disturbance significantly affects the perceived transparency and reflectivity of glass. The study also explores the relationship between character disturbance and the perceived depth and color of glass surfaces. The findings suggest that character disturbance can be used as a design tool to create unique and visually appealing glass surfaces.

