

Michael Katz Definitions

Lidar — is an acronym for “light detection and ranging.” It is sometimes called “laser scanning” or “3D scanning.” The technology uses eye-safe laser beams to create a 3D representation of the surveyed environment.

Haptic technology — also known as kinesthetic communication or 3D touch, refers to any technology that can create an experience of touch by applying forces, vibrations or motions to the user.