ABSTRACT

METHODS FOR PROCESSING A COMPOSITE VIDEO IMAGE WITH FEATURE INDICATION

There is provided a first and second method for processing a composite video image. The methods generally include obtaining a first image of a scene through a first image capturing device with the composite image including a visual representation for directing a receiver's attention to at least one portion of the first image. Preferably, the visual representation may be an arm, a hand, a finger, or an object used for pointing.

Figure 1