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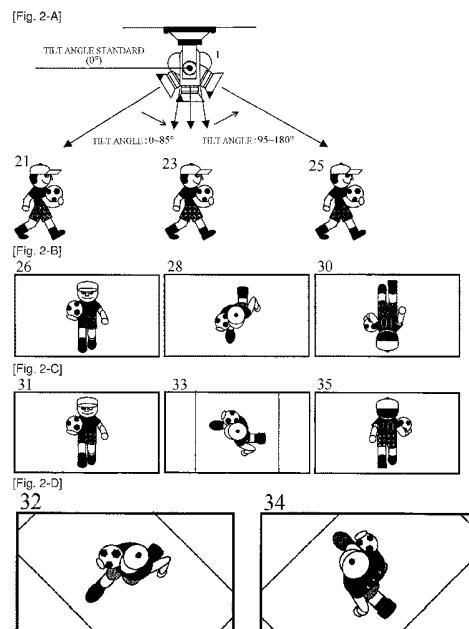
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(54) Title of the Invention: **Camera platform system**  
Abstract Title: **Camera platform system**

(57) A camera platform system 1 has a camera 11 that takes an image of an object to generate a shot image, camera platforms 12 and 13 that rotate the camera around a pan axis and a tilt axis, and image processors 4, 5, and 6 that generate a display image based on the shot image. When the camera passes a predetermined angle position to rotate around the tilt axis, the image processor generates a first display image corresponding to an image formed by rotating the shot image by an angle larger than 0 degree and smaller than 180 degrees around the pan axis at the predetermined angle position before generating a second display image corresponding to an image formed by rotating the shot image by 180 degrees around the pan axis.



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