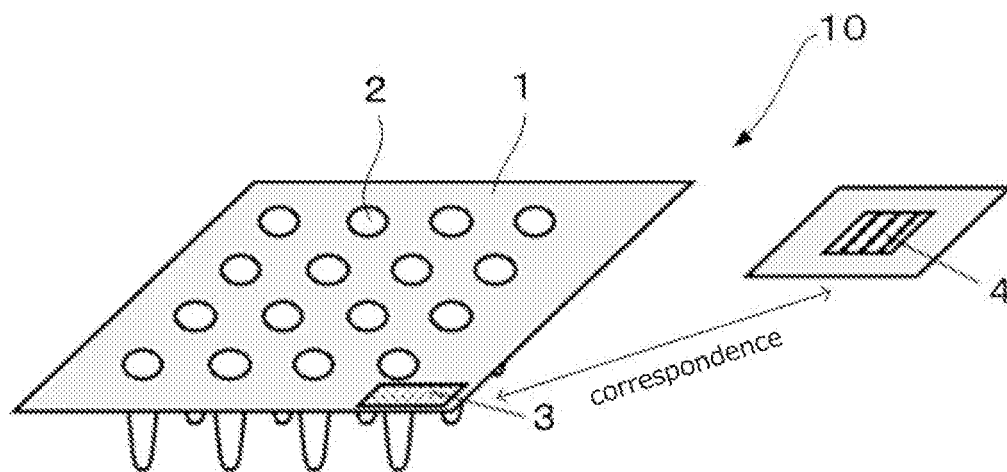
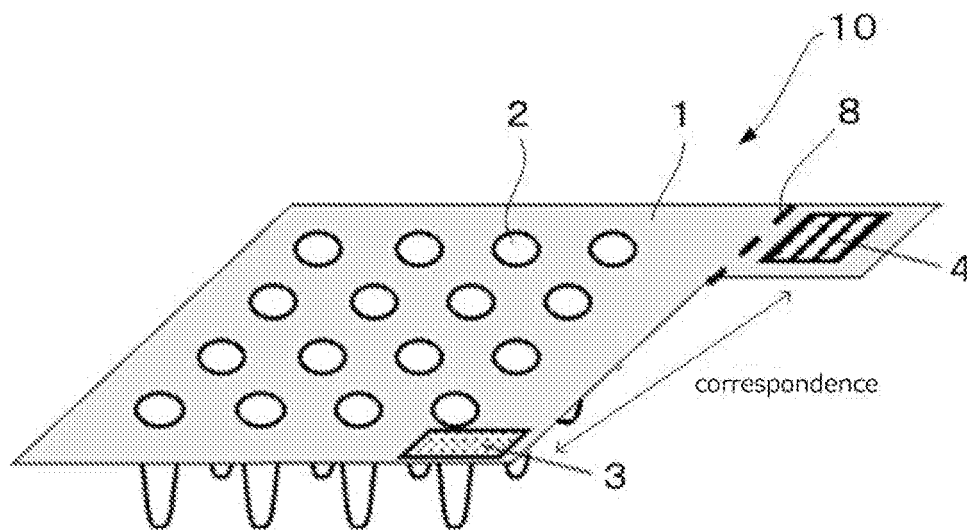


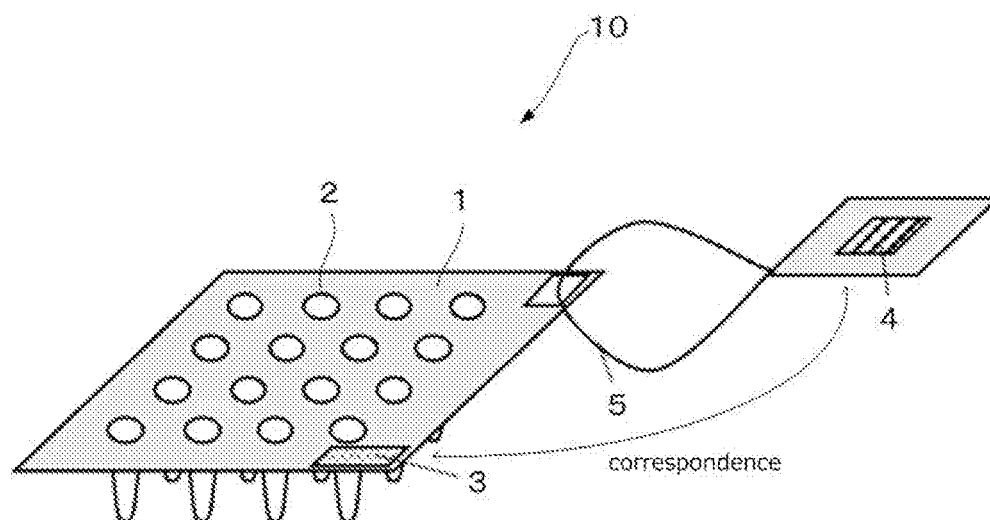
[Fig. 1]



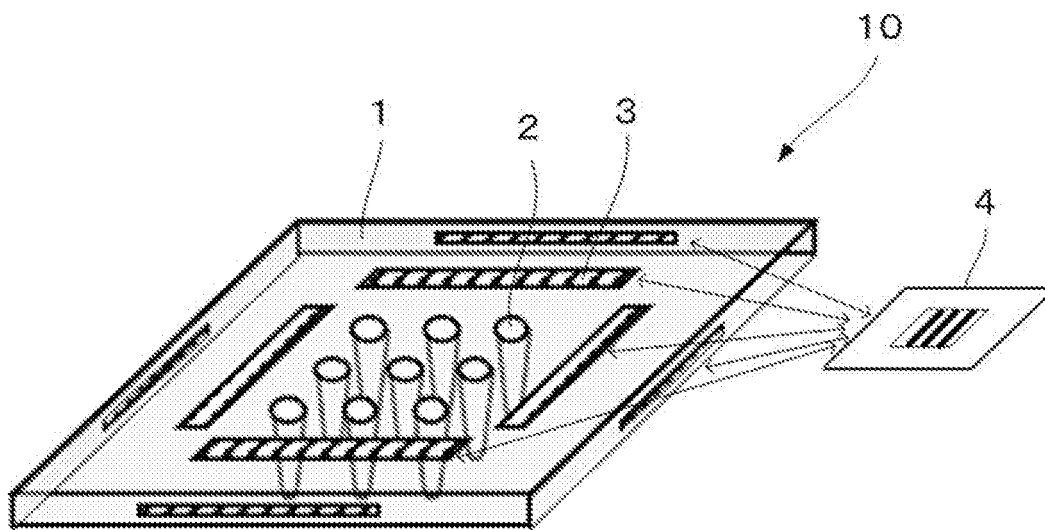
[Fig. 2]



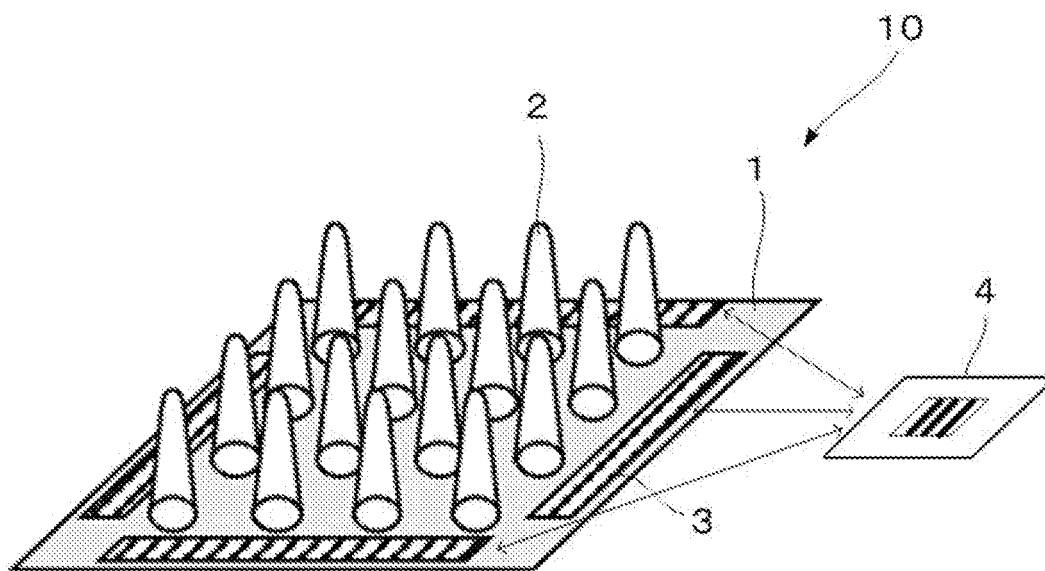
[Fig. 3]



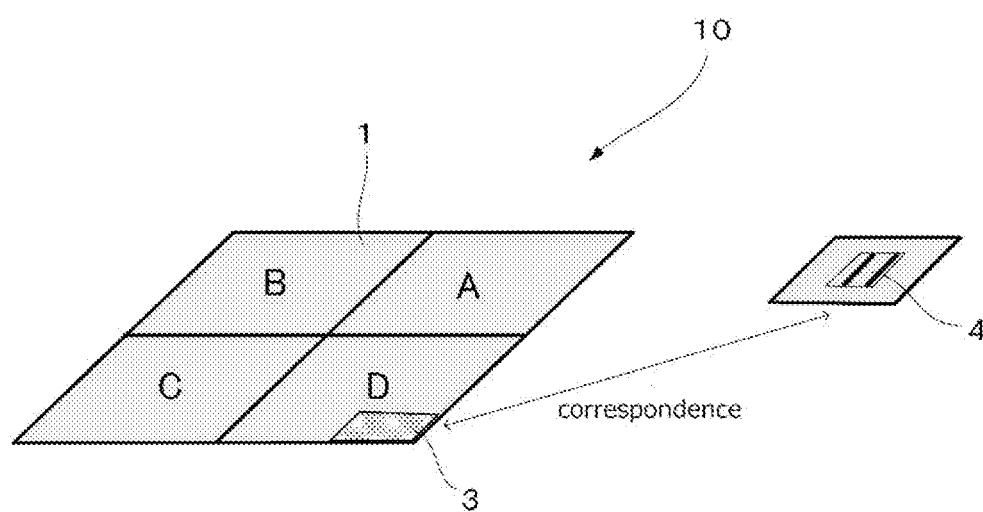
[Fig. 4A]



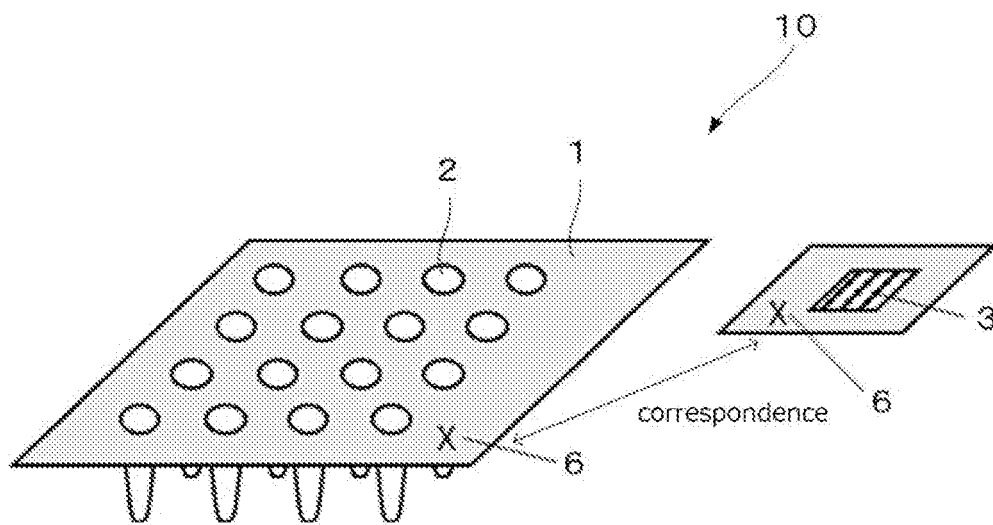
[Fig. 4B]



[Fig. 5]



[Fig. 6]



[Fig. 7]

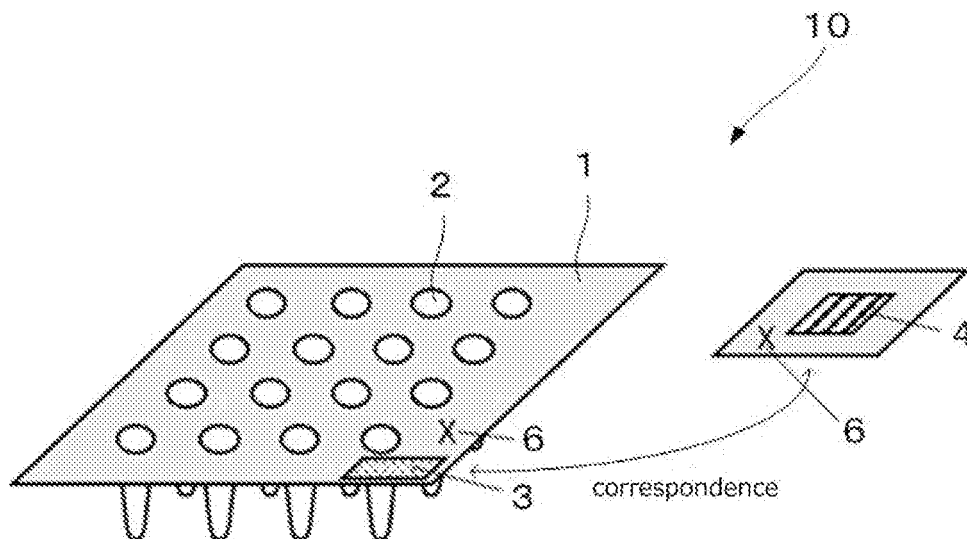


Figure 1 is a schematic diagram of a multi-view image acquisition system. It shows three cameras, labeled 1a, 1b, and 1c, arranged around a display unit 2. The display unit 2 is shown in three different orientations, corresponding to the cameras. The cameras are positioned to capture images of the display from different angles. The system is designed to acquire multi-view images for depth estimation and 3D reconstruction.

A line graph showing Frequency versus Fluorescence intensity. The curve has two peaks, with the first peak being higher than the second. The x-axis is labeled 'Fluorescence intensity' and the y-axis is labeled 'Frequency'.