

Fig. 1A

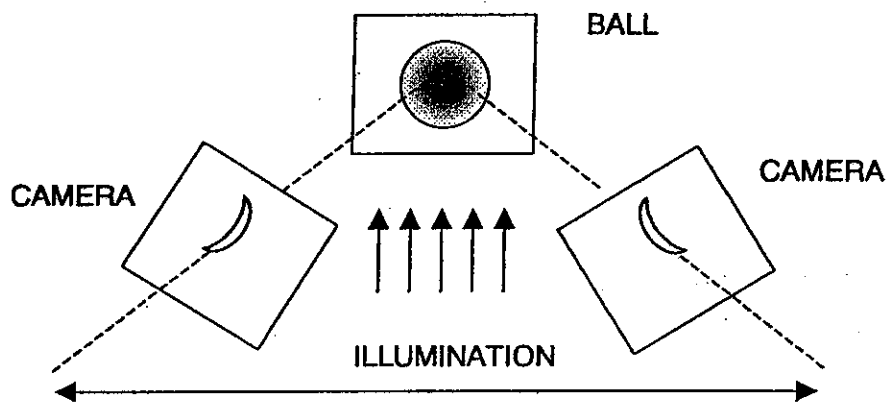


Fig. 1B

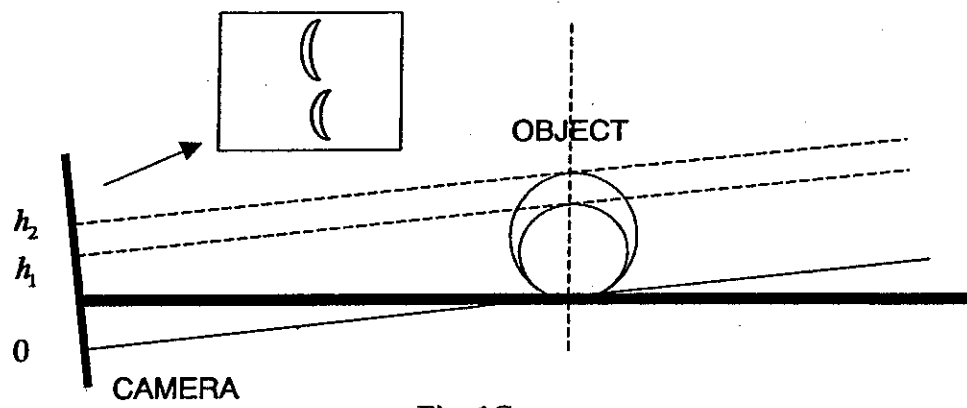


Fig. 1C

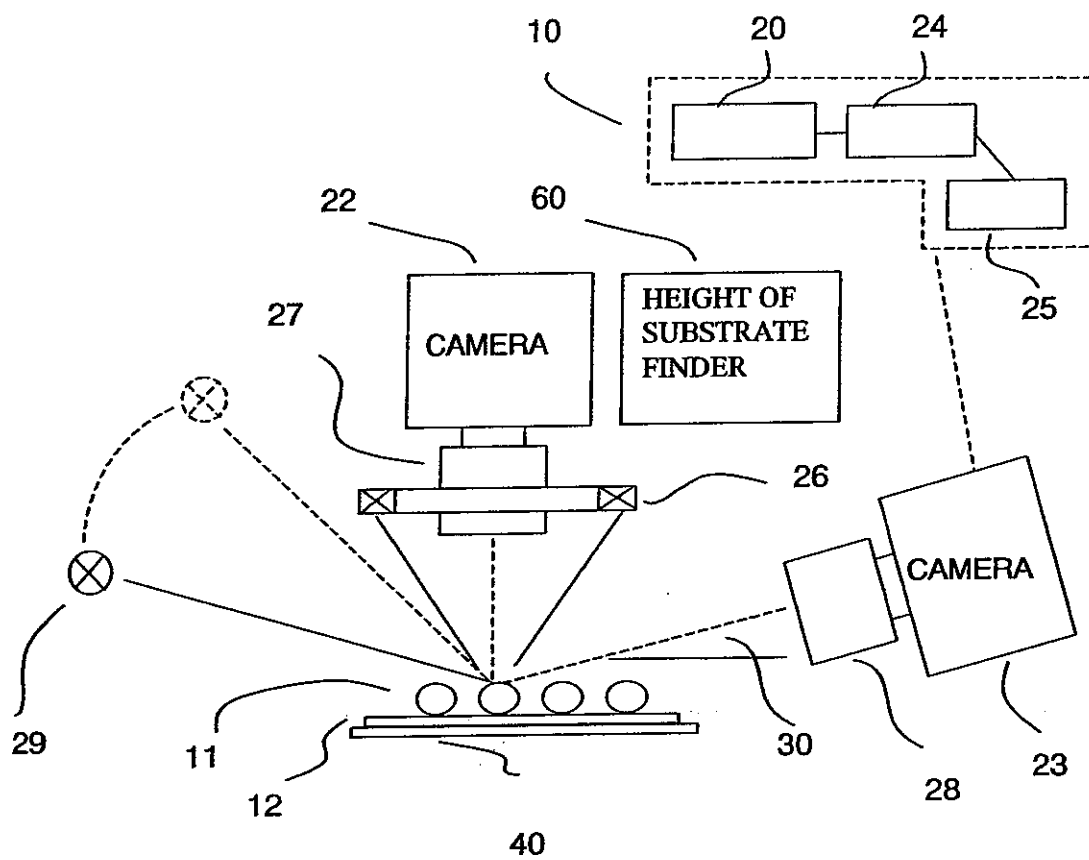
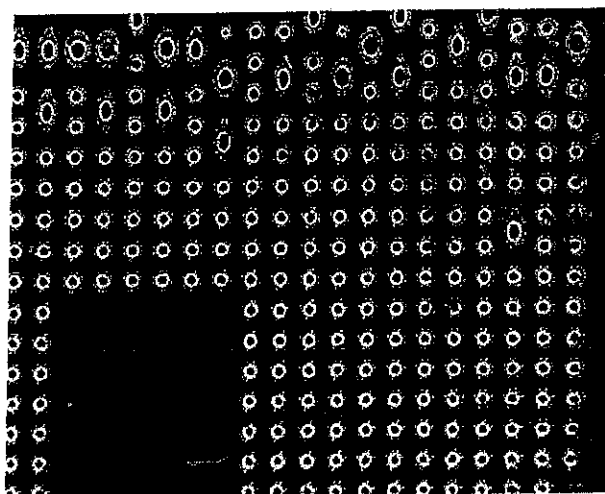
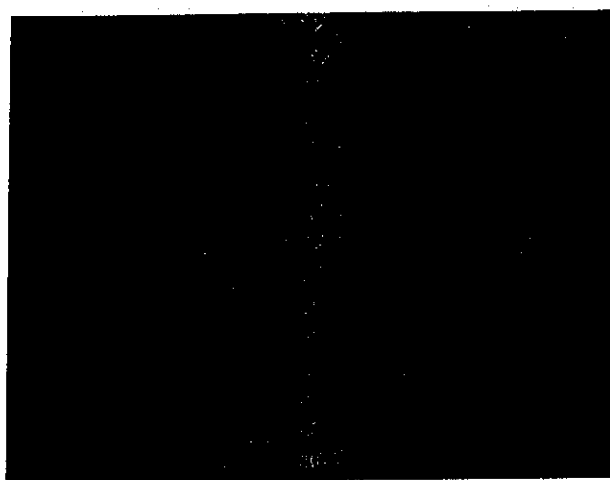


Fig.2

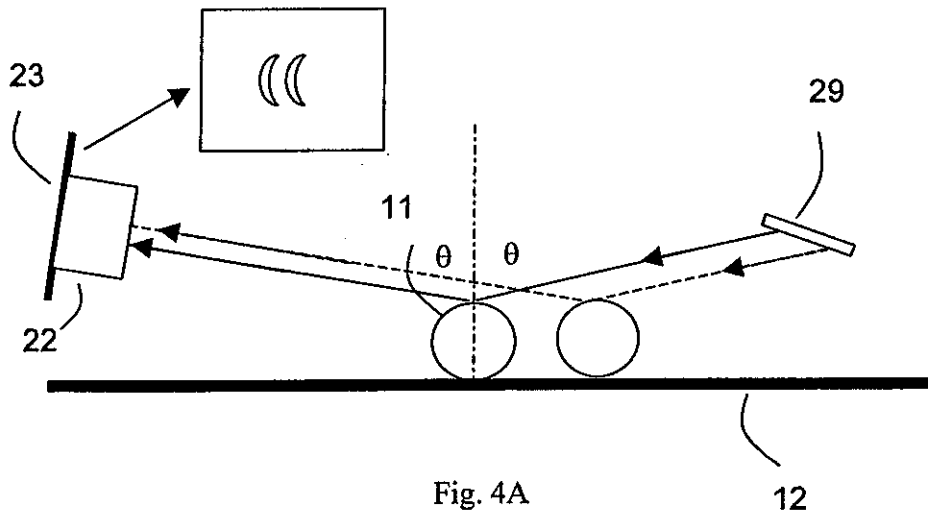
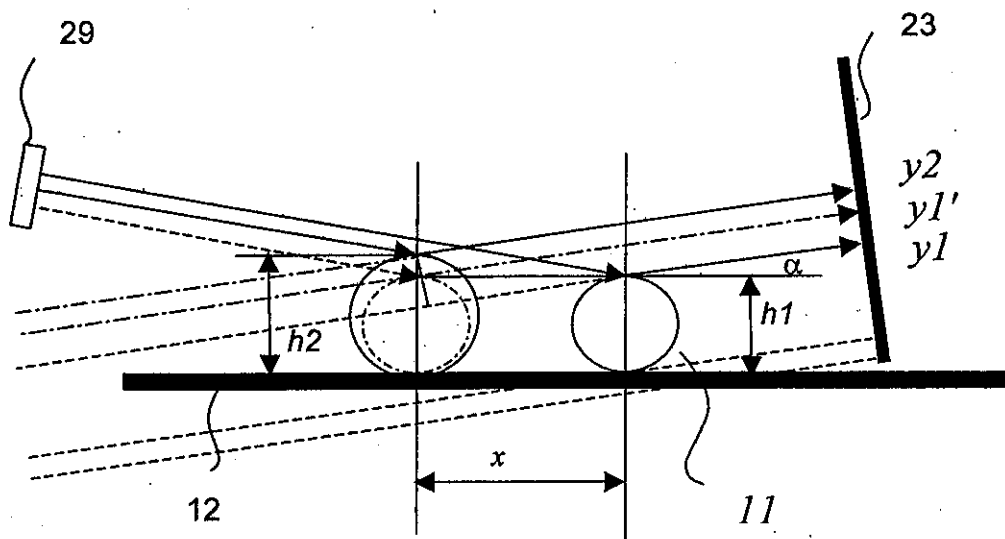


2D image



Height image

Fig.3



$$\begin{aligned}\Delta h_{21} &= (y2 - y1') / M \cos \alpha = [(y2 - y1) - (y1' - y1)] / M \cos \alpha \\ &= [(y2 - y1) - x \sin \alpha] / M \cos \alpha\end{aligned}$$

Fig. 4B

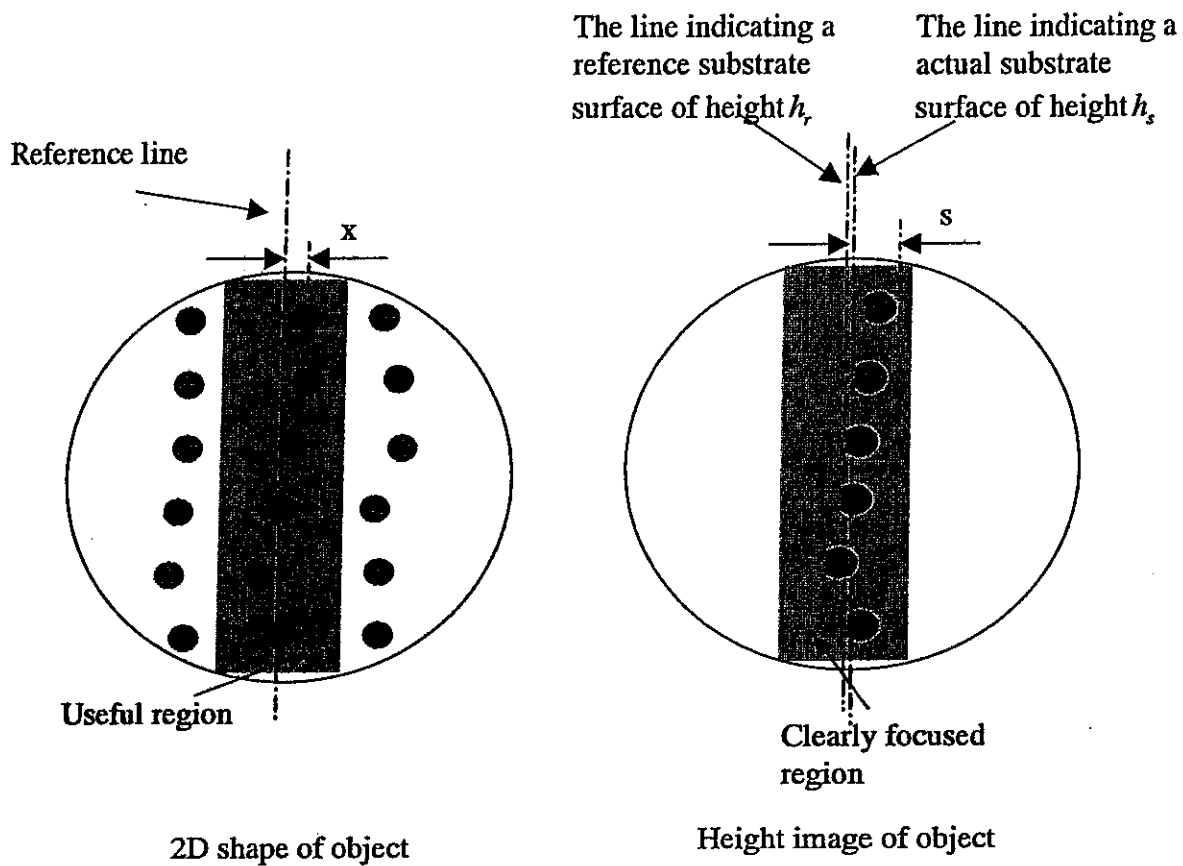
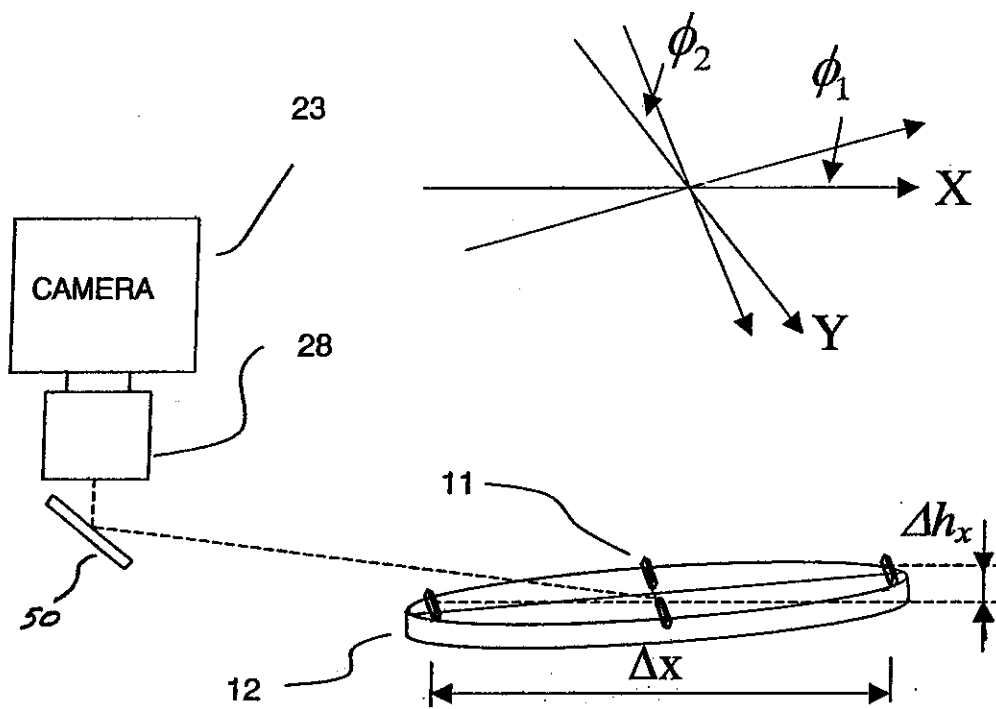


Fig. 5



$$\phi_1 = \frac{\Delta h_x}{\Delta x}$$

$$\phi_2 = \frac{\Delta h_y}{\Delta y}$$

Fig. 6

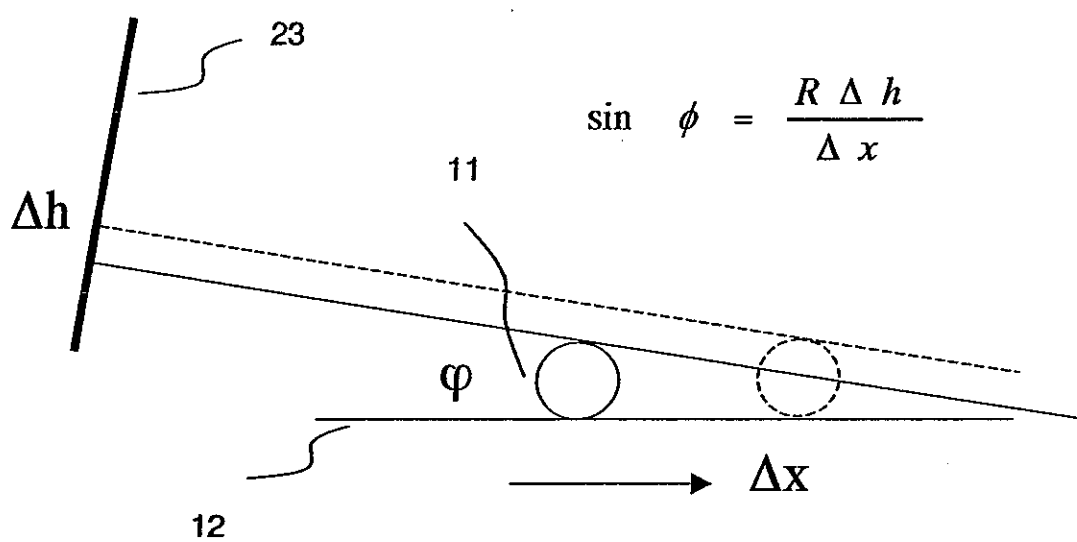


Fig. 7

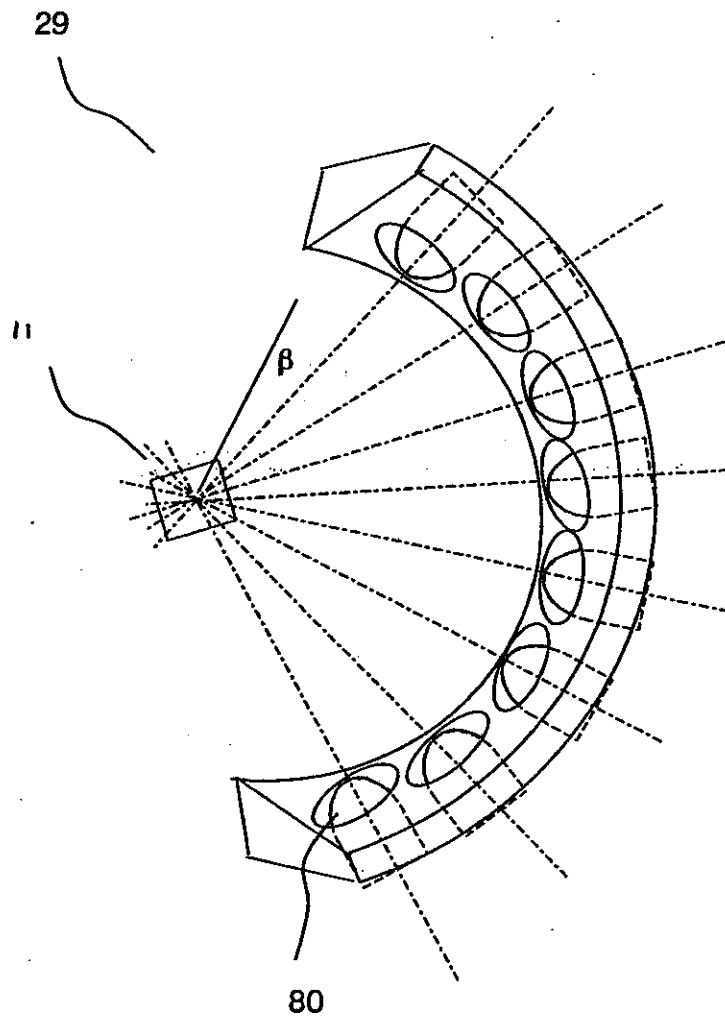


Fig. 8

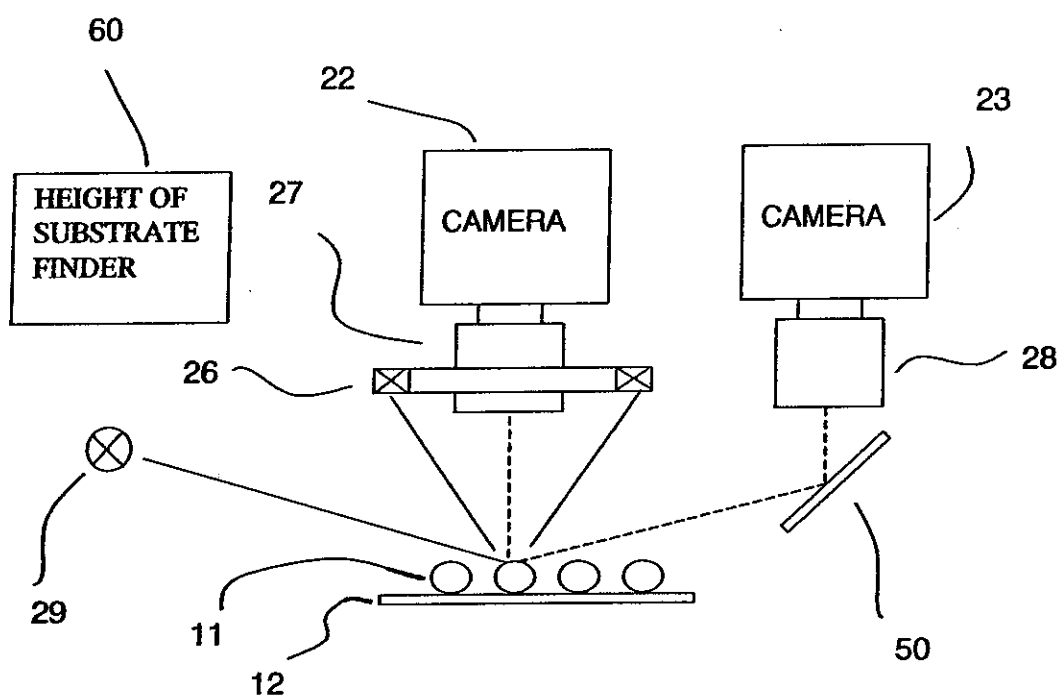


Fig.9

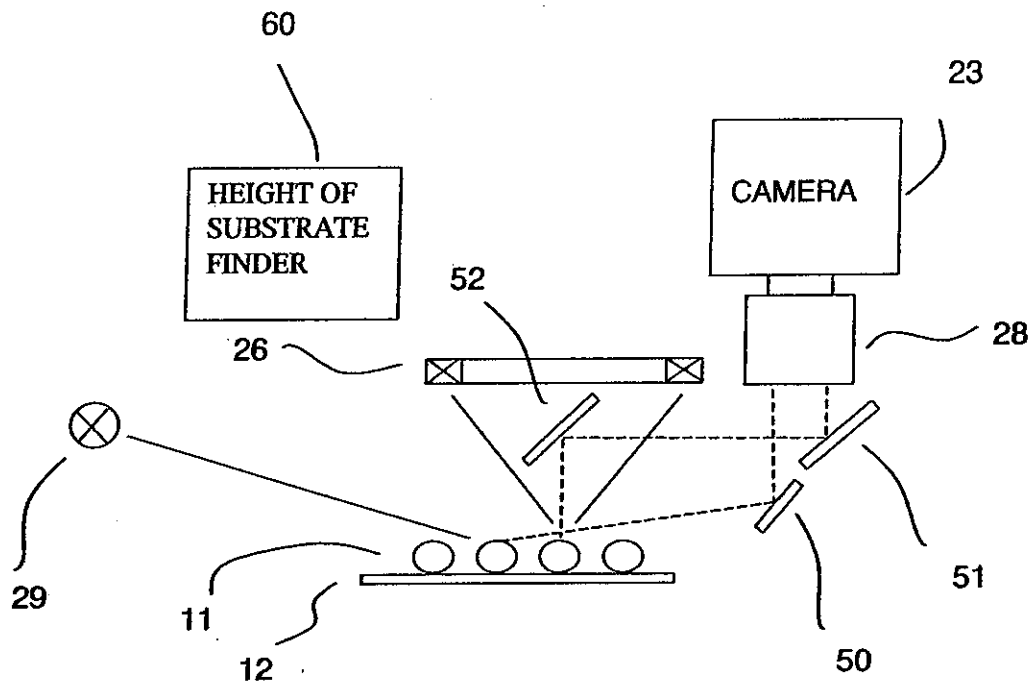


Fig. 10

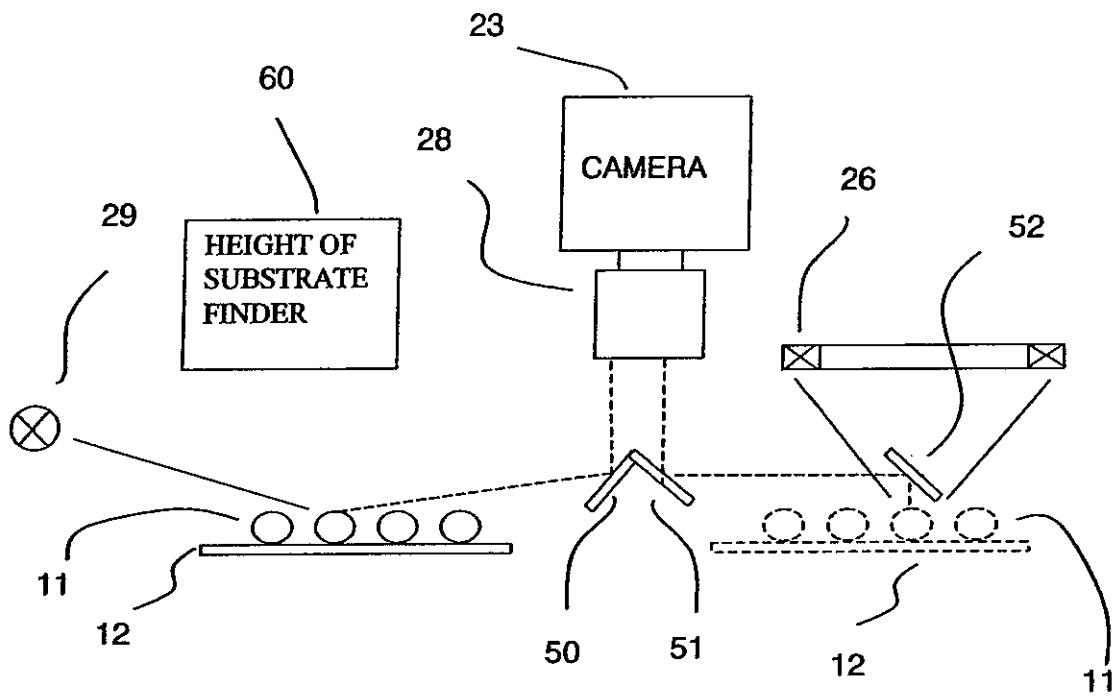


Fig. 11

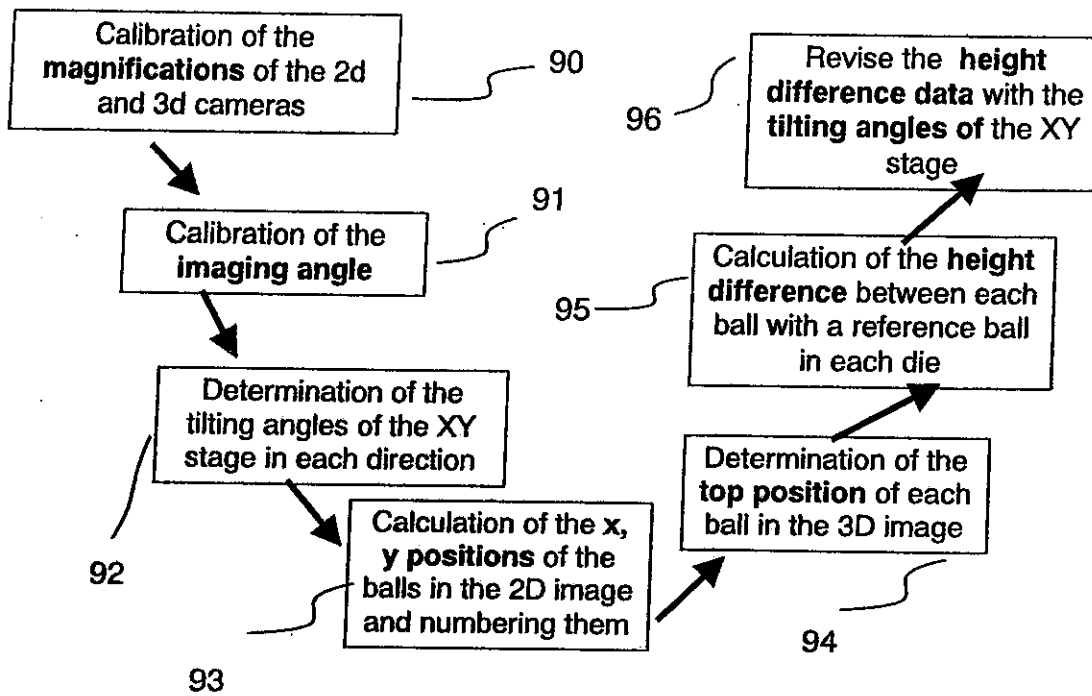


Fig. 12