ABSTRACT OF THE DISCLOSURE (FIG. 2)

"LIGHT-EMISSION DISPLAY PANEL AND METHOD OF MANUFACTURING THE SAME"

An organic EL display device comprises an organic EL element PX in which a self light-emitting layer is held between an anode and a cathode, and a pixel switch SW' for pixels formed of the organic EL element PX. Particularly, the pixel switch SW' includes a source electrode and a drain electrode which is formed together with the anode on an interlayer insulating film so as to reflect the light laterally emitted from the self light-emitting layer.