Development of Inkjet Printing Technology for the Large-area Display

<u>남기석*</u>, 최주환¹ 전북대학교 화학공학부; ¹전주나노기술집적센터 (nahmks@chonbuk.ac.kr*)

There have been many efforts to develop techniques for the application toward large area display. One of the main problems to overcome in making large area display is to cut down the manufacturing cost. Ink jet printing technique exhibits a great deal of potential in the application toward large area display. In this presentation, current statues on the development of ink jet printing technology on the display will be discussed. The activity of the National Nanotechnology Integration Center (NNIC) on the development of ink jet printing technique will also be introduced in this presentation.