ABSTRACT

A DRIVING SCHEME FOR LIQUID CRYSTAL DISPLAY

The invention relates to a driving scheme for liquid crystal display of any order and dimension, comprising matrix building blocks possessing *Orthogonal* and *Shift Orthogonality* (SO) properties.

The driving scheme uses paraunitary matrices of the order $Mx(N+1)M$ as the orthogonal building blocks.

(FIGURE 1 IS SUGGESTED FOR PUBLICATION)