

AI DISPLAYING OF NETWORK BROADCASTING SYSTEM HAVING SCENE MANAGEMENT

ABSTRACT

An AI displaying of network broadcasting system having scene management is provided, which includes: a plurality of end-user devices being inputted the broadcasting messages from users and connecting to an AI workstation cluster to which the broadcasting messages are transferred; the AI workstation cluster receiving the broadcasting messages from each of the end-user devices and processing them to output a program schedule which then sent to plural displays' screen via a network; the displays equipped with various detectors, sensors and input units may feedback some environmental parameters and information to the AI workstation cluster.

Figure 1