

SYSTEM OF MANAGING INFORMATION ON A REAL-TIME MONITORING SYSTEM

ABSTRACT

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The invention relates to a system for managing information for a user on a real-time control programme said system including a base layer for receiving and displaying real-time measurements of a first parameter said real-time measurement displayed as data points along a time scale, each data point tagged with at least a timestamp value of the time-scale, a subsequent layer for receiving and displaying a data or information input by a user, wherein the system further includes a link generator to link a data value or input information to a data point of the base layer.

10 The invention further relates to a method of linking and adding subsequent layers of information on a real-time monitoring system, said system having a real-time display on a base layer including adding a subsequent layer to receive data or information, forming a link between data or information received by the subsequent layer to a base layer, configuring the subsequent layer to receive a multi-media type of data or information, adding the subsequent layer to the base layer, and displaying the layers using a display means.

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FIG. 2