Title (en)

METHOD OF VISUALLY REPRESENTING THE TEMPORAL EVOLUTION OF A CURRENT DEVIATION BETWEEN A REAL VALUE AND AN OPTIMAL VALUE OF A PARAMETER WITH THE AID OF AT LEAST THREE ACTIVATABLE LUMINOUS SIGNALS

Title (de)

VERFAHREN ZUR VISUELLEN DARSTELLUNG DER ZEITLICHEN ENTWICKLUNG EINER DERZEITIGEN ABWEICHUNG ZWISCHEN EINEM REALEN WERT UND EINEM OPTIMALEN WERT EINES PARAMETERS MIT HILFE MINDESTENS DREIER AKTIVIERBARER LEUCHTSIGNALE

Title (fr)

PROCEDE DE REPRESENTATION VISUELLE DE L'EVOLUTION TEMPORELLE D'UN ECART COURANT ENTRE UNE VALEUR REELLE ET UNE VALEUR OPTIMALE D'UN PARAMETRE A L'AIDE D'AU MOINS TROIS SIGNAUX LUMINEUX ACTIVABLES

Publication

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Application

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Abstract (en)

[origin: WO2009133104A1] The invention relates to a method of visually representing the temporal evolution of a current deviation between a real value and an optimal value of a parameter with the aid of at least three activatable luminous signals, said method comprising: - a first step (105) of transition which is carried out if the current range of values is contiguous with an earlier range of values, during which step, after the elapsing of a first deadline, the signal associated with the earlier range of values is deactivated and the luminous signal associated with the current range of values is activated; and - a second step of transition (107) which is carried out if the current range of values is not contiguous with the earlier range of values, during which step, after the elapsing of a second deadline, the luminous signal associated with the earlier range of values is deactivated and the luminous signal associated with a range of values contiguous with the earlier range of values, the intermediate range of values, is activated, then, after the elapsing of a third deadline, the luminous signal associated with the intermediate range of values is deactivated and the luminous signal associated with the current range of values is activated.

IPC 8 full level

G08G 1/123 (2006.01); **G07C 5/06** (2006.01); **G08G 1/0962** (2006.01)

CPC (source: EP US)

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