

Title (en)

METHOD FOR THE UNINTERRUPTED ADAPTATION OF PARAMETERS OF A CIRCUIT

Title (de)

VERFAHREN ZUR UNTERBRECHUNGSFREIEN ANPASSUNG VON PARAMETERN EINES STROMKREISES

Title (fr)

PROCÉDÉ POUR L'ADAPTATION SANS INTERRUPTIONS DE PARAMÈTRES D'UN CIRCUIT ÉLECTRIQUE

Publication

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Application

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Priority

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Abstract (en)

[origin: WO2021001011A1] The invention relates to a method for the uninterrupted adaptation of parameters of a circuit (2000) by the targeted introduction of ohmic, capacitive or inductive portions by means of at least two switching devices (1000; 1001) as control elements and by means of a sensor or measuring device. The method comprises the following steps: measurement (5100) of the state of the parameter; comparison (5200) with the target state of the parameter; control (5300) of the at least two controllable resistance elements (200).

IPC 8 full level

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