

Title (en)

METHOD AND SYSTEM FOR DETERMINING THE ACTUAL PROJECTION DATA FOR A PROJECTION OF A SPATIALLY VARIABLE SURFACE

Title (de)

VERFAHREN UND ANORDNUNG ZUR ERMITTlung VON AKTUELLEN PROJEKTIONSDATEN FÜR EINE PROJEKTION EINER RÄUMLICH VERÄNDERLICHEN FLÄCHE

Title (fr)

PROCEDE ET DISPOSITIF POUR DETERMINER DES DONNEES DE PROJECTION ACTUELLES POUR LA PROJECTION D'UNE SURFACE SUBISSANT DES VARIATIONS SPATIALES

Publication

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Application

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Abstract (en)

[origin: US2002002587A1] <heading lvl="0">Abstract of Disclosure</heading> In a method and the arrangement for determining projection data for a projection of a spatially variable area, change data are determined in a first computing unit, where the change data describe a change in the spatially variable area from a starting state to an end state. The change data are transmitted to a second computing unit and to a third computing unit, which are each connected to the first computing unit. First current projection data for a first projection of the spatially variable area are determined in the second computing unit using the change data and first previously stored projection data. Second current projection data for a second projection of the spatially variable area are determined in the third computing unit using the change data and second previously stored projection data.

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