

Title (en)  
METHOD AND SYSTEM FOR DISPLAYING AT LEAST ONE SPATIAL SECTION, WHEREIN THE SPATIAL SECTION IS DISPLAYED AS A FUNCTION OF AN EYE POSITION OF A PERSON

Title (de)  
VERFAHREN UND SYSTEM ZUM ANZEIGEN ZUMINDEST EINES RAUMAUSSCHNITTS, WOBEI DER RAUMAUSSCHNITT ABHÄNGIG VON EINER AUGENPOSITION EINER PERSON ANGEZEIGT WIRD

Title (fr)  
PROCÉDÉ ET SYSTÈME D’AFFICHAGE D’AU MOINS UNE PORTION D’ESPACE, LA PORTION D’ESPACE ÉTANT AFFICHÉE EN FONCTION D’UNE POSITION DES YEUX D’UNE PERSONNE

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Application  
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Abstract (en)  
[origin: WO2019057378A1] The invention relates to a method for displaying at least one spatial section (13, 15) of at least one space (8, 10) on a first display surface (5) of a first display device (2) for a first person (12), wherein, by means of at least one second camera (9), a second spatial section (13) of a second space (10), in which the second display device (3) is located, is captured and the second spatial section (13) is displayed as a first image (14) on the first display surface (5), wherein, by means of the second camera (9), the second space (10) is captured and, by means of at least one first capture device (7), an eye position (11) of the first person (12) is captured and a second spatial section (13) of the captured second space (10), which is dependent on the captured eye position (11), is displayed as a first image (14) on the first display surface (5). The invention further relates to a system (1).

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