

Title (en)

SYSTEMS AND METHODS FOR CONTROLLING MEDIA CONTENT BASED ON USER PRESENCE

Title (de)

SYSTEME UND VERFAHREN ZUR STEUERUNG VON MEDIENINHALTEN AUF BASIS VON BENUTZERPRÄSENZ

Title (fr)

SYSTÈMES ET PROCÉDÉS DE CONTRÔLE DE CONTENU MULTIMÉDIA SUR LA BASE D'UNE PRÉSENCE D'UTILISATEUR

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Abstract (en)

[origin: WO2023049725A1] Systems and methods are described for controlling media content based on user presence information. A user interaction with playing of a first media asset generated for presentation at a consumption device may be identified, and in response, historical wireless signal characteristics of a wireless network, over which wireless signals are used to generate for display the first media asset, may be determined. While a second media asset is generated for display, the second media asset at the consumption device may be modified based on user presence information determined by comparing current wireless signal characteristics of the wireless network to the historical wireless signal characteristics of the wireless network.

IPC 8 full level

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