Title (en)

AUDIOVISUAL COLLABORATION SYSTEM AND METHOD WITH SEED/JOIN MECHANIC

Title (de)

AUDIOVISUELLES ZUSAMMENARBEITSSYSTEM UND VERFAHREN MIT SEED/JOIN-MECHANIK

Title (fr)

SYSTÈME ET PROCÉDÉ DE COLLABORATION AUDIOVISUELLE AVEC MÉCANIQUE D'AMORCE/SUIVI

Publication

EP 3815031 A1 20210505 (EN)

Application

EP 19826458 A 20190701

Priority

- US 201862692129 P 20180629
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- US 2019040113 W 20190701

Abstract (en)

[origin: WO2020006556A1] User interface techniques provide user vocalists with mechanisms for seeding subsequent performances by other users (e.g., joiners). A seed may be a full-length seed spanning much or all of a pre-existing audio (or audiovisual) work and mixing, to seed further contributions of one or more joiners, a user's captured media content for at least some portions of the audio (or audiovisual) work. A short seed may span less than all (and in some cases, much less than all) of the audio (or audiovisual) work. For example, a verse, chorus, refrain, hook or other limited chunk of an audio (or audiovisual) work may constitute a seed. A seeding user's call invites other users to join the full-length or short form seed by singing along, singing a particular vocal part or musical section, singing harmony or other duet part, rapping, talking, clapping, recording video, adding a video clip from camera roll, etc. The resulting group performance, whether full-length or just a chunk, may be posted, livestreamed, or otherwise disseminated in a social network.

IPC 8 full level

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CPC (source: EP)

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DOCDB simple family (application)

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