

Title (en)
REARRANGING ARTISTIC COMPOSITIONS

Title (de)
UMORDNUNG VON KÜNSTLERISCHEN ZUSAMMENSETZUNGEN

Title (fr)
REARRANGEMENT DE COMPOSITIONS MUSICALES

Publication
EP 0754332 A1 19970122 (EN)

Application
EP 94913901 A 19940314

Priority
US 9402716 W 19940314

Abstract (en)
[origin: WO9525312A1] Digitized information can be automatically re-edited to alternate sequences, characteristics or lengths with a marker file provided to a computer (4). Information that can change the characteristics of the digitized information is contained in the marker file and is a variable that can automatically control the digitized information stored in the memories (8 and 14). The disclosed procedure involves assigning identification markers for points in a digital information file of a certain length containing digitized information. The markers may be assigned relative to the frame number from the beginning of the digital information file. The sections defined by the markers are then re-assembled automatically in other orders, output characteristics or in other sequences to create a new digital information file of different structure, characteristic and length. The technique is especially useful for producing musical rearrangements in the cathode ray tube screen (22) and audio synthesizers (24 and 26).

IPC 1-7
G06T 1/00

IPC 8 full level
G06F 17/21 (2006.01); **G06F 17/30** (2006.01); **G10H 1/00** (2006.01); **G10H 7/00** (2006.01); **G11B 27/031** (2006.01); **G11B 27/034** (2006.01); **G11B 27/34** (2006.01); **G11B 27/36** (2006.01)

CPC (source: EP)
G06F 16/40 (2018.12); **G06F 40/117** (2020.01); **G10H 1/0025** (2013.01); **G10H 7/002** (2013.01); **G11B 27/031** (2013.01); **G11B 27/034** (2013.01); **G11B 27/34** (2013.01); **G11B 27/36** (2013.01); **G11B 2220/213** (2013.01); **G11B 2220/218** (2013.01); **G11B 2220/2545** (2013.01); **G11B 2220/913** (2013.01)

Designated contracting state (EPC)
BE CH DE FR GB GR IE IT LI NL SE

DOCDB simple family (publication)
WO 9525312 A1 19950921; AU 6588094 A 19951003; AU 679982 B2 19970717; EP 0754332 A1 19970122; EP 0754332 A4 19970611; JP H10503851 A 19980407

DOCDB simple family (application)
US 9402716 W 19940314; AU 6588094 A 19940314; EP 94913901 A 19940314; JP 52398995 A 19940314