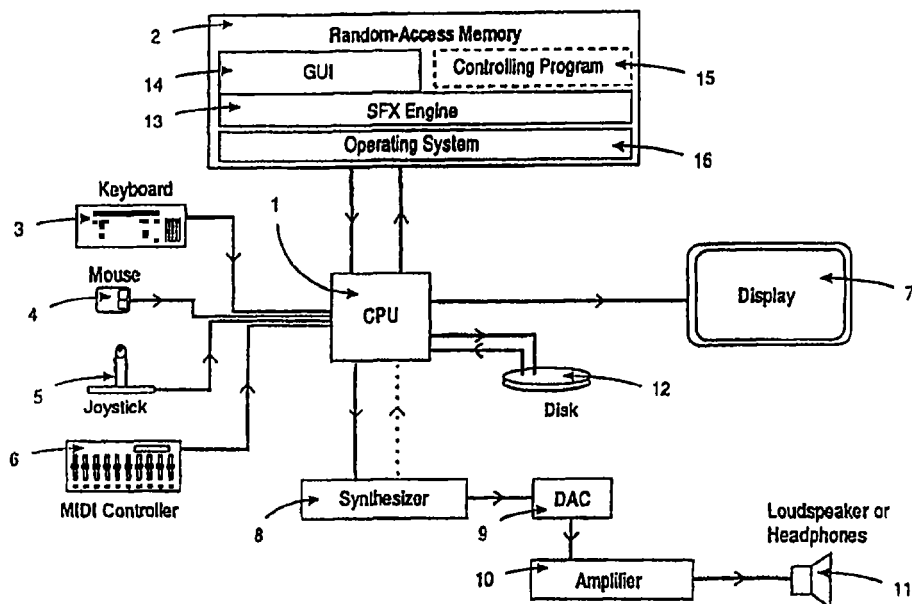




INTERNATIONAL APPLICATION PUBLISHED UNDER THE PATENT COOPERATION TREATY (PCT)

(51) International Patent Classification ⁷ : G11B 23/30, 23/38, 23/40, 23/42, 23/44, G06F 15/24	A1	(11) International Publication Number: WO 00/45387 (43) International Publication Date: 3 August 2000 (03.08.00)
(21) International Application Number: PCT/SG99/00010 (22) International Filing Date: 29 January 1999 (29.01.99) (71) Applicant (for all designated States except US): KENT RIDGE DIGITAL LABS [SG/SG]; 21 Heng Mui Keng Terrace, Singapore 119613 (SG). (72) Inventors; and (75) Inventors/Applicants (for US only): WYSE, Lonce, LeMar [US/SG]; Blk 3, Normanton Park #09-175, Singapore 119000 (SG). SINGH, Gurminder [IN/SG]; Blk B, Kent Vale #03-08, Singapore 129789 (SG). (74) Agent: GREENE-KELLY, James, Patrick; Lloyd Wise, Tanjong Pagar, P.O. Box 636, Singapore 910816 (SG).		(81) Designated States: AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, CA, CH, CN, CU, CZ, DE, DK, EE, ES, FI, GB, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MD, MG, MK, MN, MW, MX, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, UA, UG, US, UZ, VN, YU, ZW, ARIPO patent (GH, GM, KE, LS, MW, SD, SZ, UG, ZW), Eurasian patent (AM, AZ, BY, KG, KZ, MD, RU, TJ, TM), European patent (AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE), OAPI patent (BF, BJ, CF, CG, CI, CM, GA, GN, GW, ML, MR, NE, SN, TD, TG). Published <i>With international search report.</i>  *G00001*

(54) Title: A METHOD OF LABELLING A SOUND OR A REPRESENTATION THEREOF



(57) Abstract

Apparatus for labelling a sound is disclosed, the apparatus comprising a sound generator capable of generating a family of sounds by selection of values of parameters of a sound model, at least some parameter values being associated with respective descriptive labels whereby selection of the value automatically selects the corresponding label. Preferably, the value labels are combined with a label indicative of the model in a grammatical structure, to provide an intuitive description of the sound.

