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Figure 1

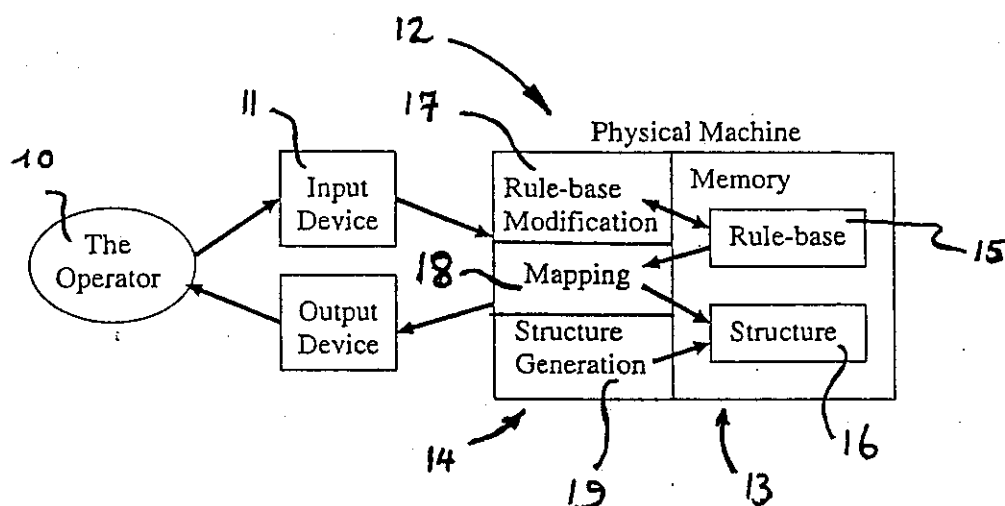
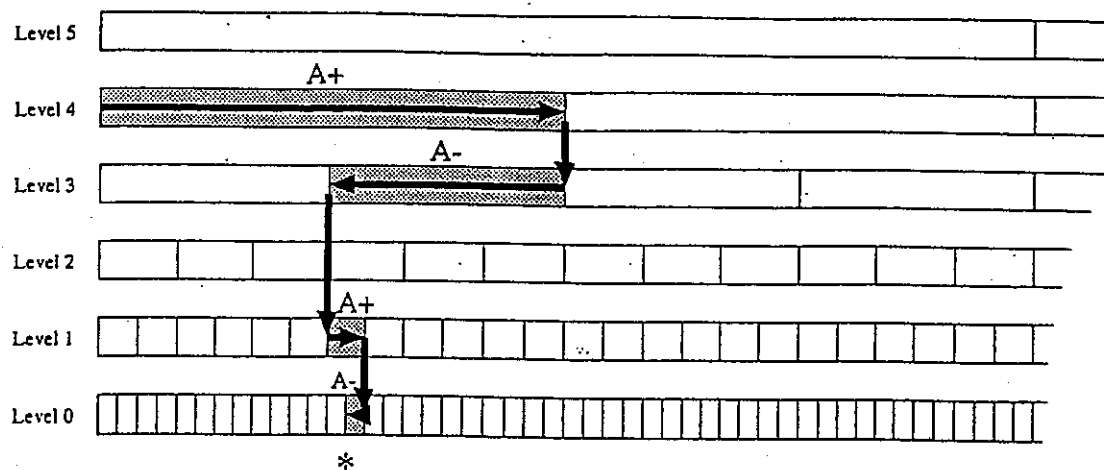


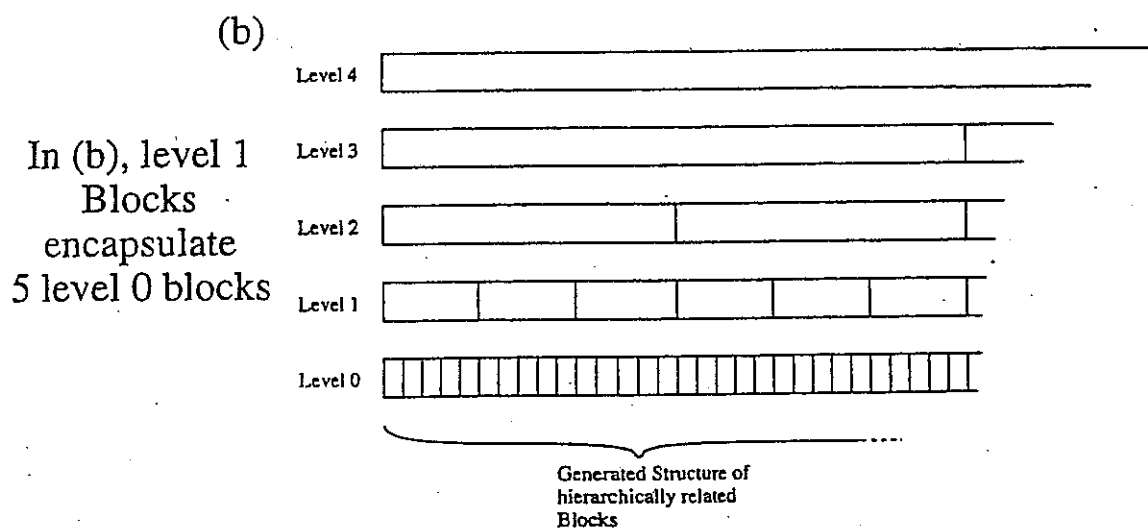
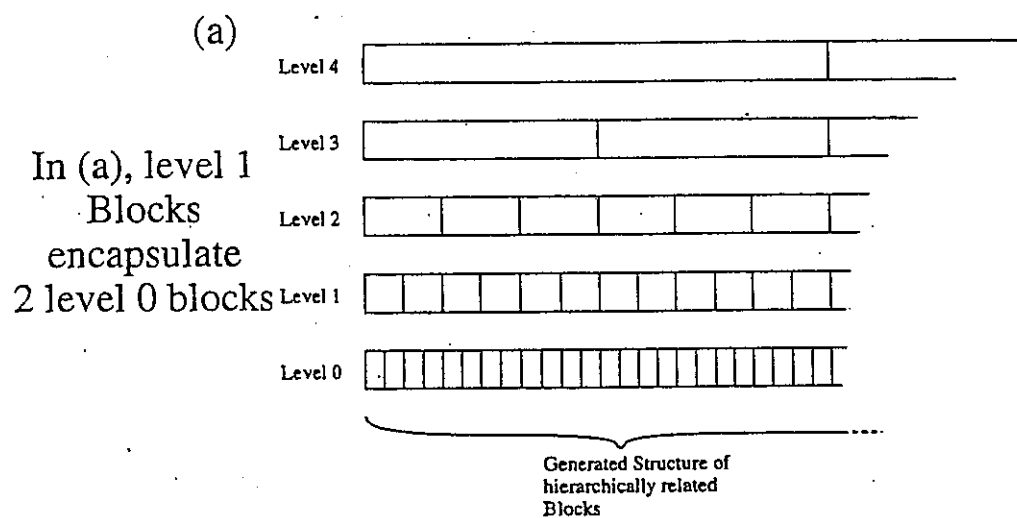
Figure 3



'*' in the structure is defined by
rule: (4A+)(3A-)(1A+)(0A-)

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Figure 2



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Figure 4

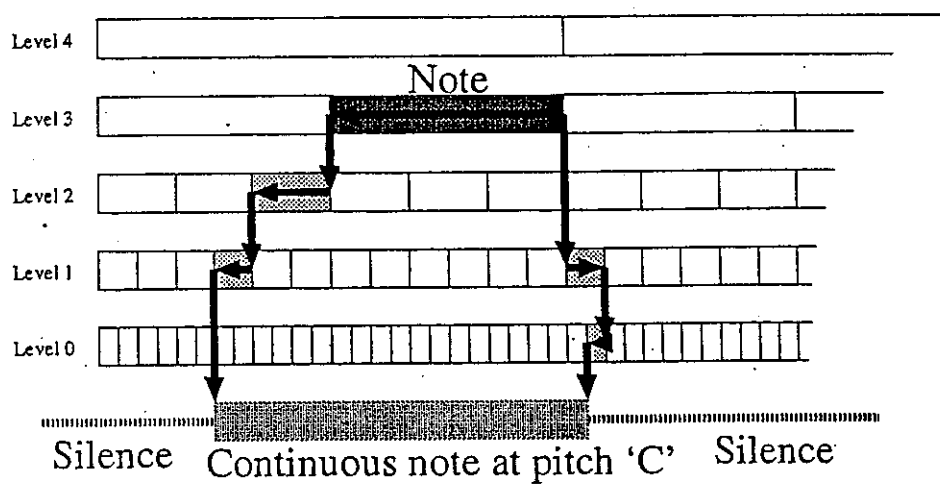
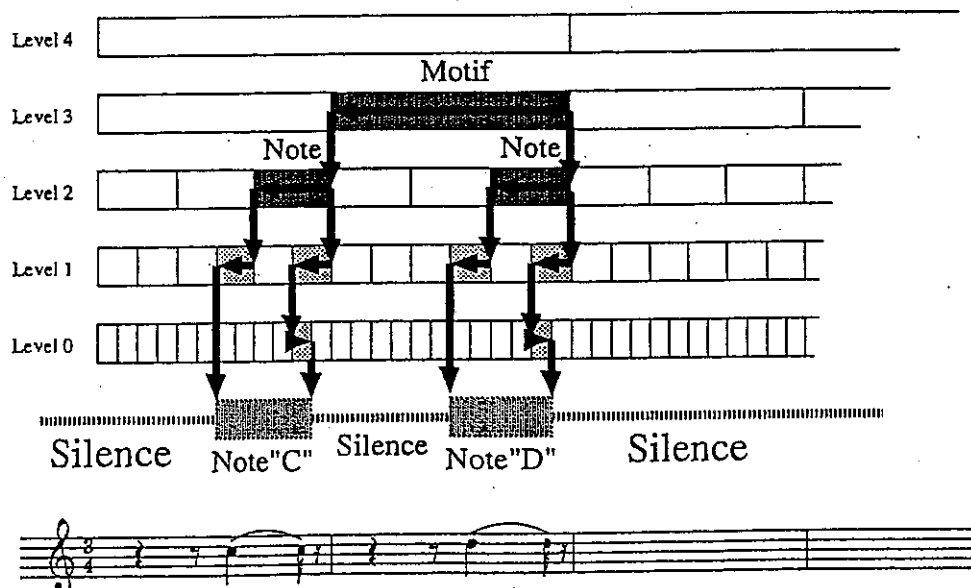


Figure 5



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Figure 6

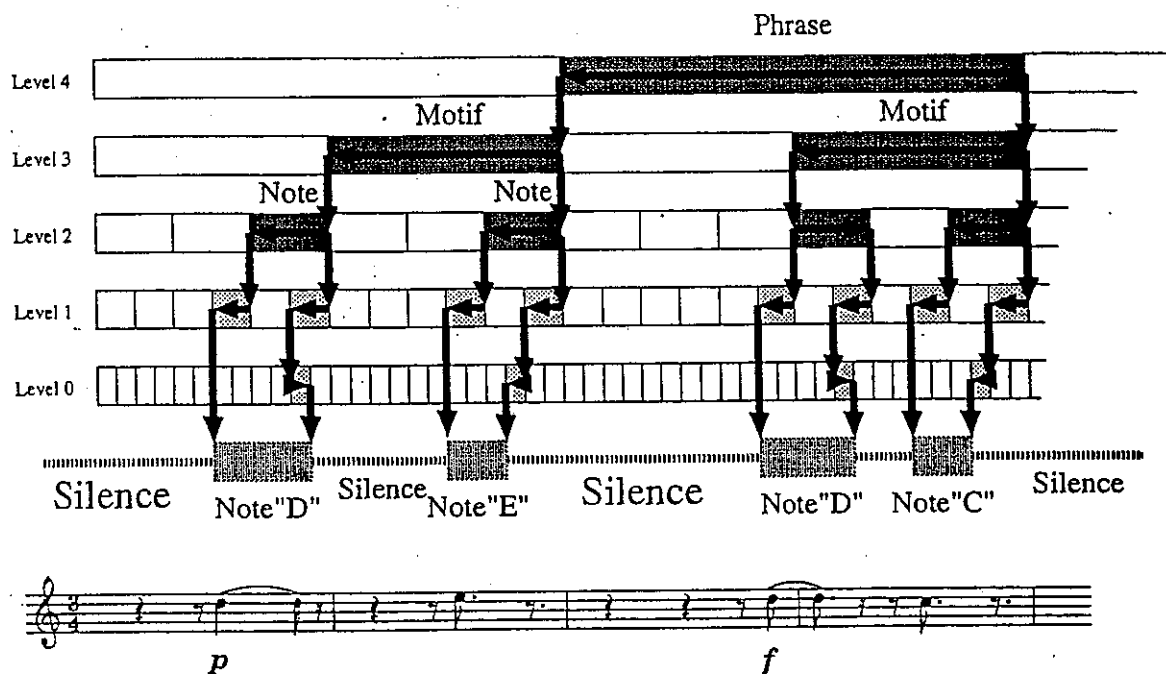
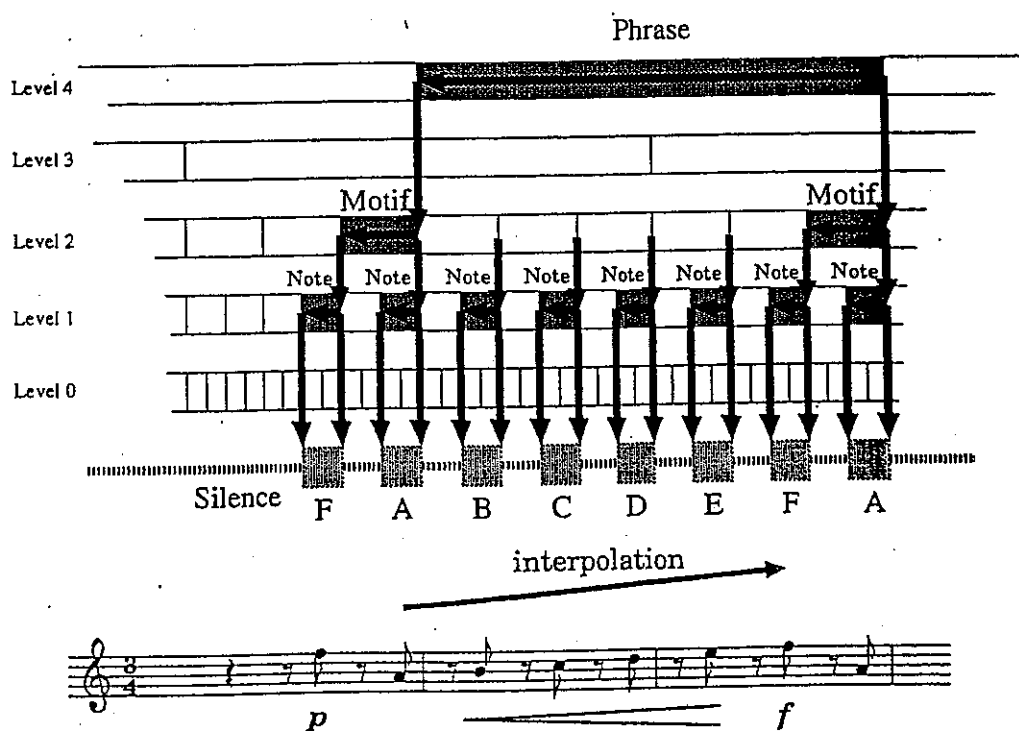


Figure 8



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Figure 7

(a) Start

NAME[Note]
LOCATION[All,(2A+)]
TERMINATES[All,(0A+)]

(b) After one operation

NAME[Motif]
LOCATION[All,(3A-)]
TERMINATES[All,"Note"]

NAME[Note]
LOCATION[All,(2A+)]
TERMINATES[All,(0A+)]

(c) After two operations

NAME[Motif]
LOCATION[All,(3A-)]
TERMINATES[All,"Note"]

NAME[Note]
LOCATION[All,(2A+)]
TERMINATES[End"Motif",(0A+),
Begin"Motif",(0A-)]

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Figure 9

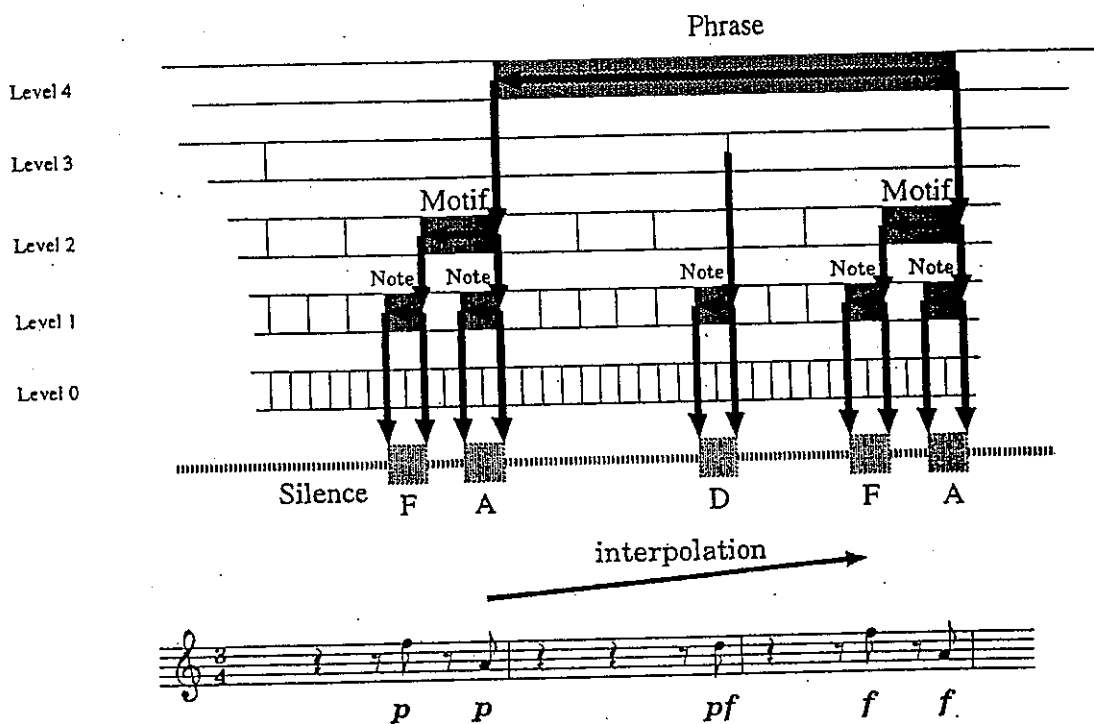
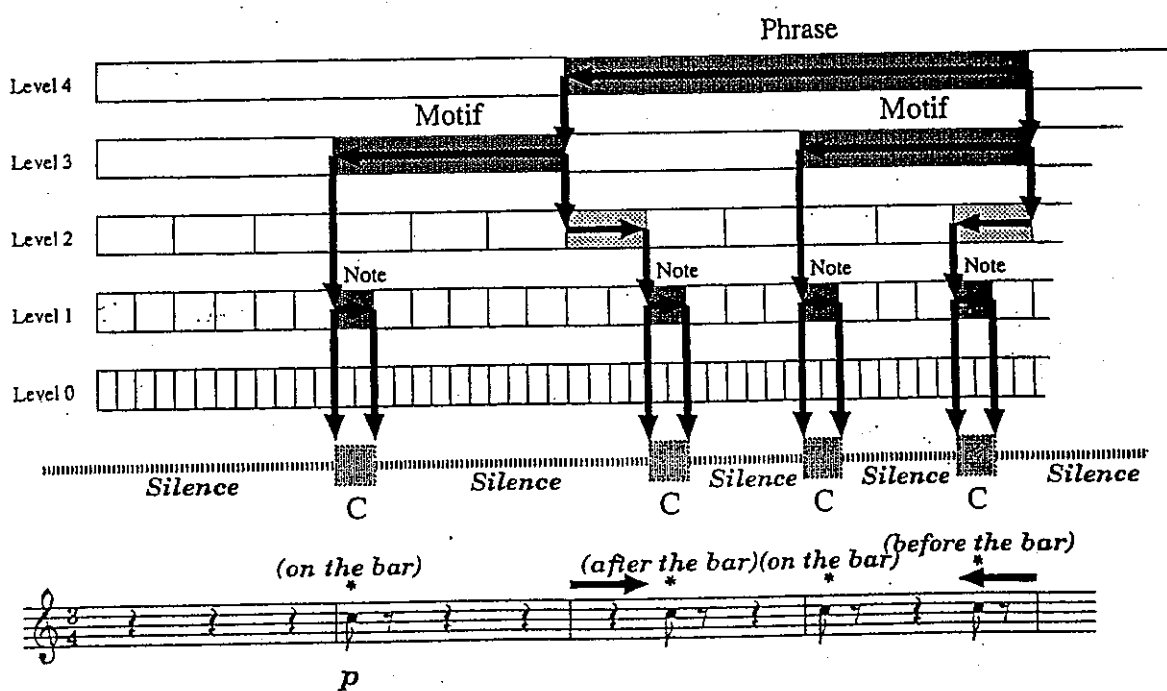


Figure 10



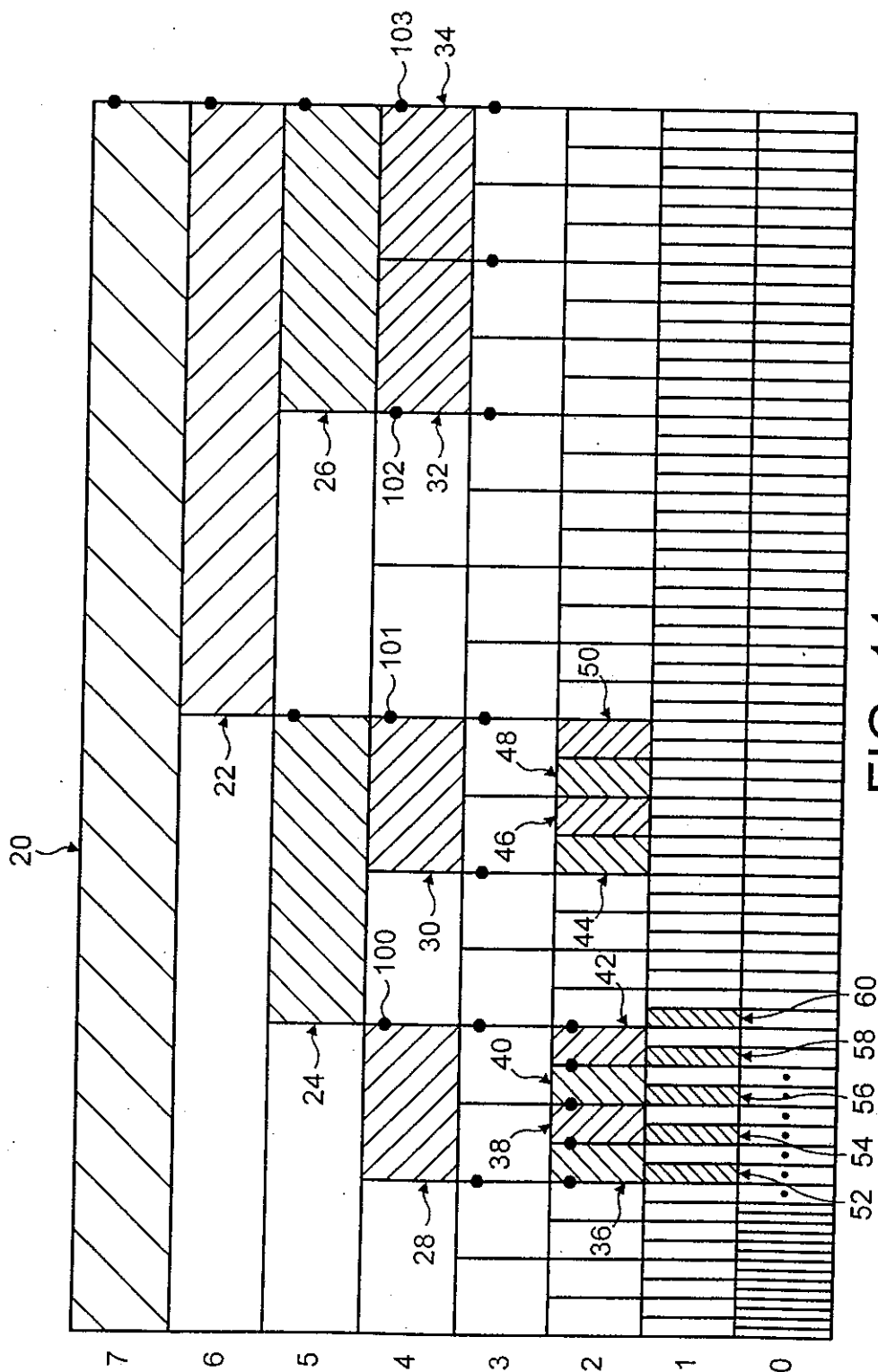


FIG. 11

	RULES						CONTEXT
	L	P	A	P	T	I	
RULE 1:	6	-	10	0	T	0	
RULE 2:	5	-	0	1	T	0	
RULE 3:	4	+	2	1	T	0	
RULE 4:	4	-	0	0	T	0	(6: 1 -10 -10)
RULE 5:	4	-	0	2	T	0	(5: -10 -10 3)
RULE 6:	2	N/A	1	2	T	1	(4,6: 1 -10 -10)
RULE 7:	1	+	1	0	T	0	(4: -10 3 1)

FIG. 12

amendment of 26.5.01
12.00.01

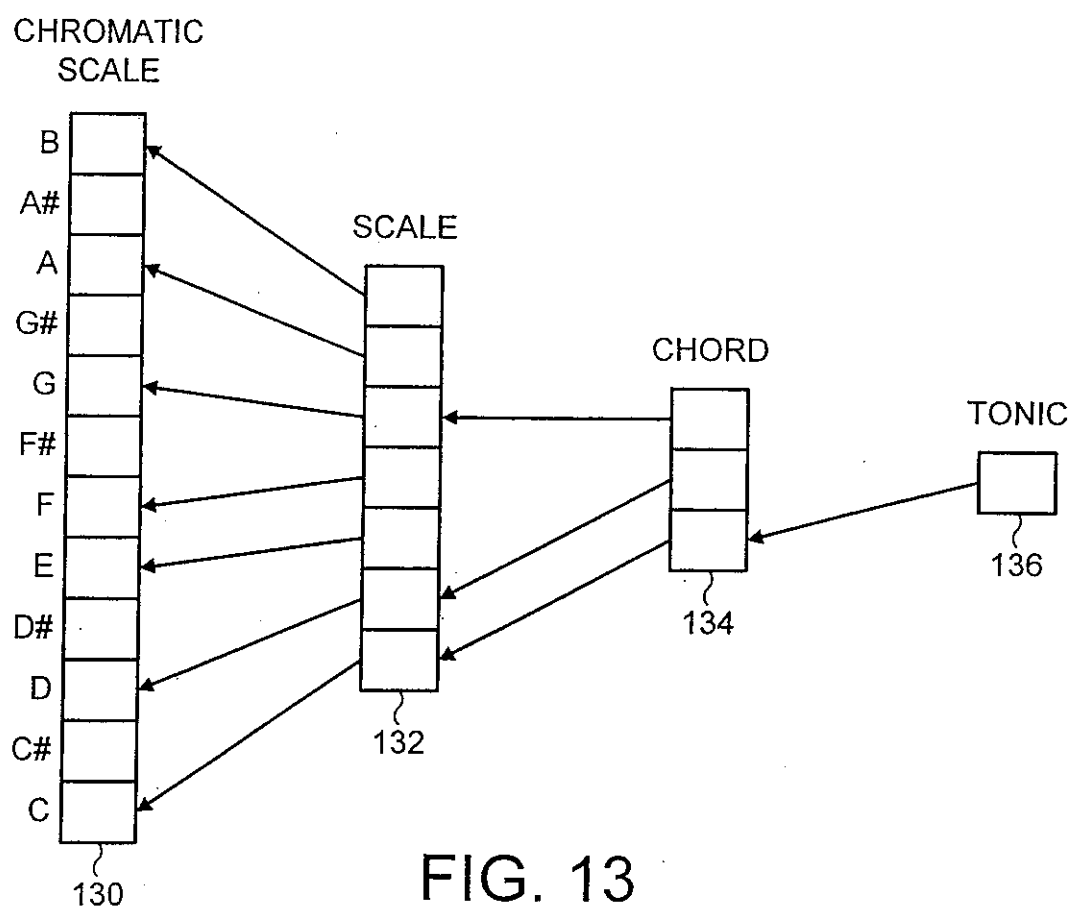


FIG. 13