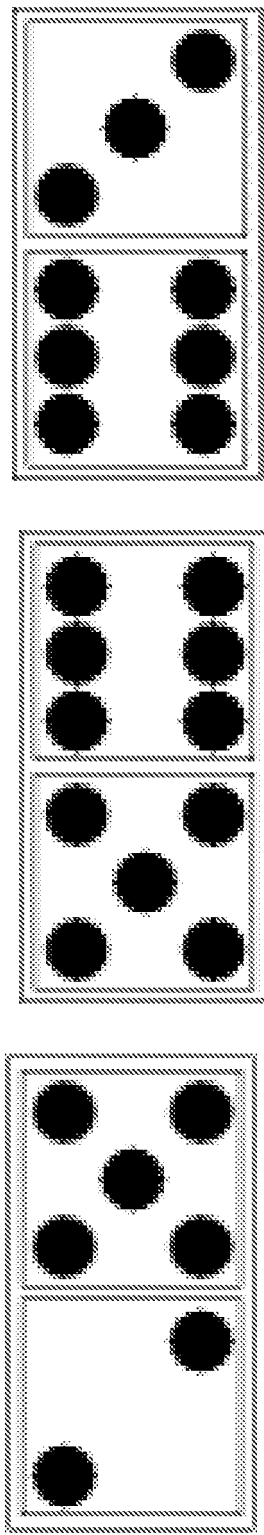


1/12



Time, in a figurative sense

Figure 1

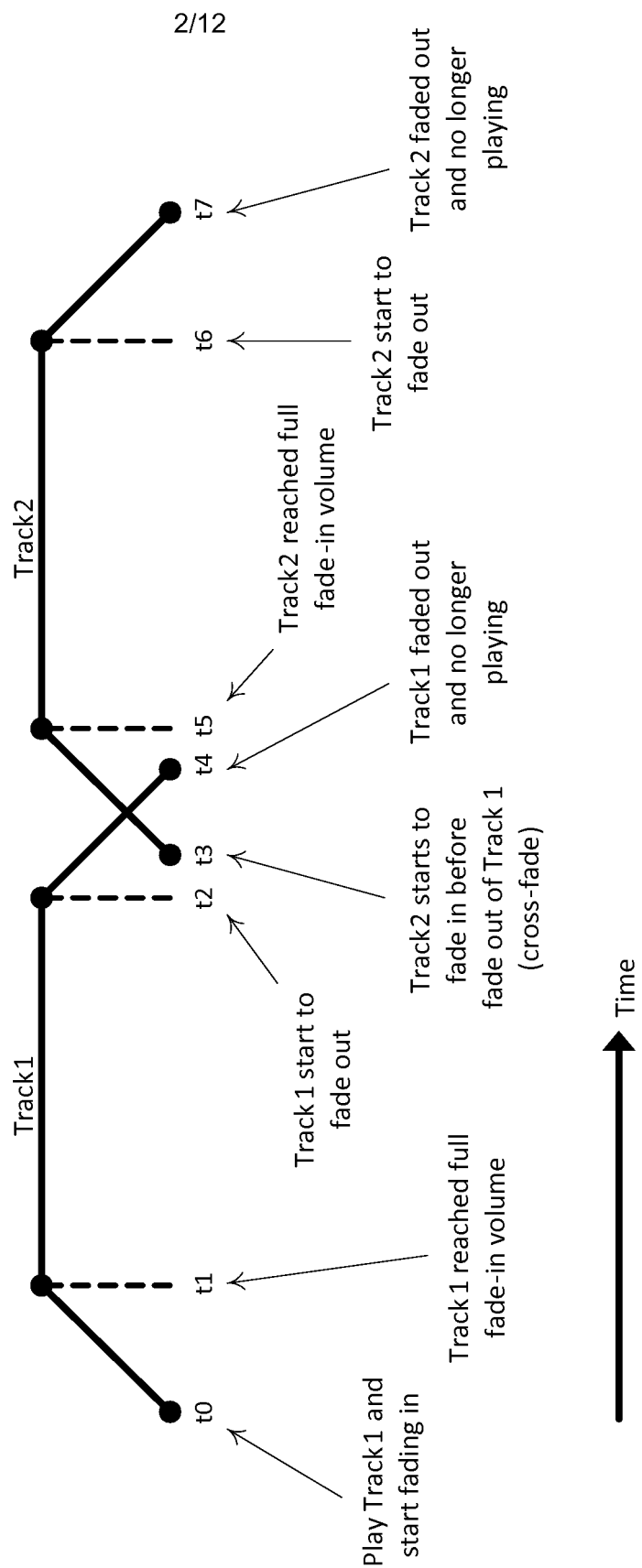


Figure 2

3/12

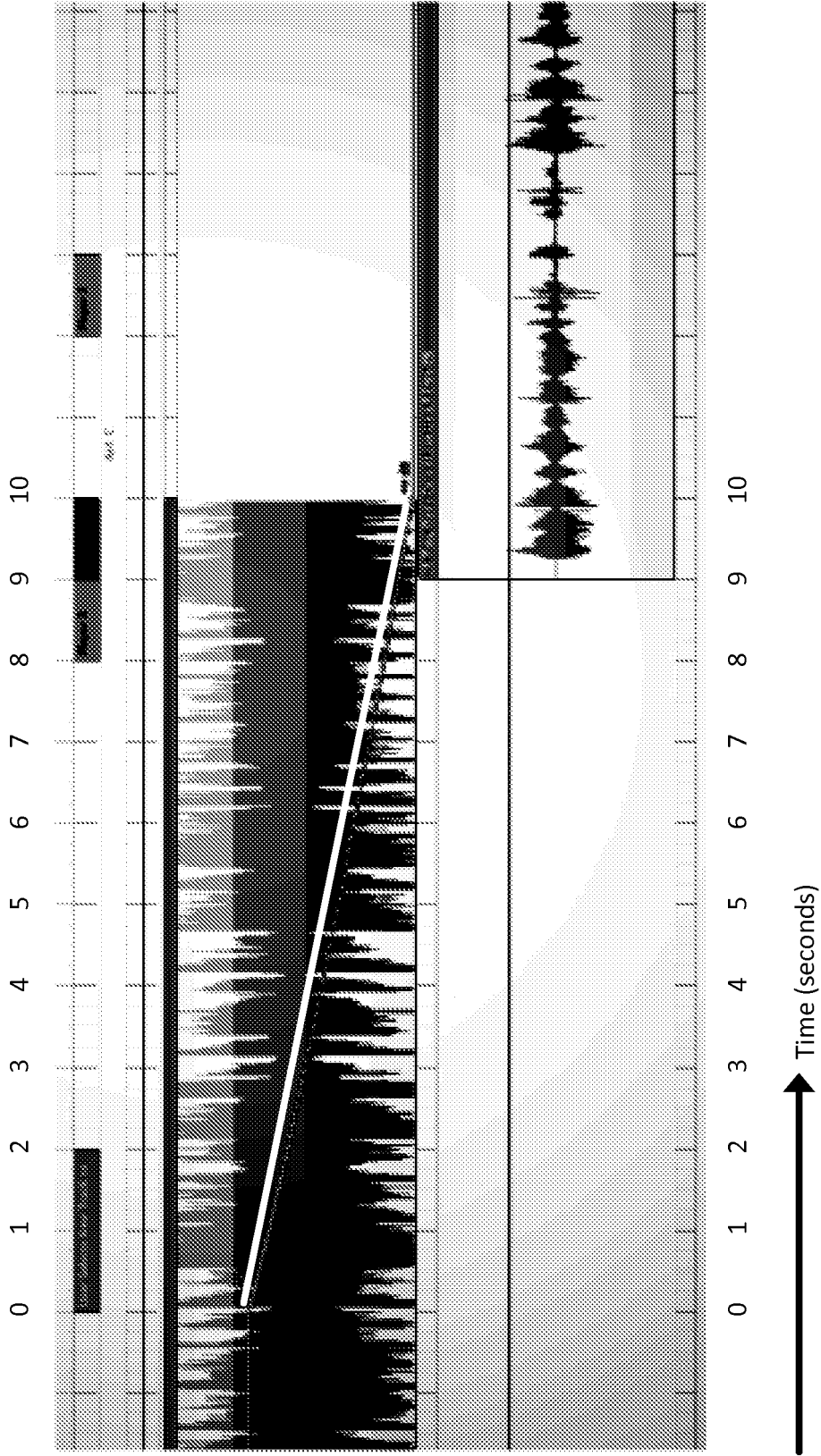


Figure 3

4/12

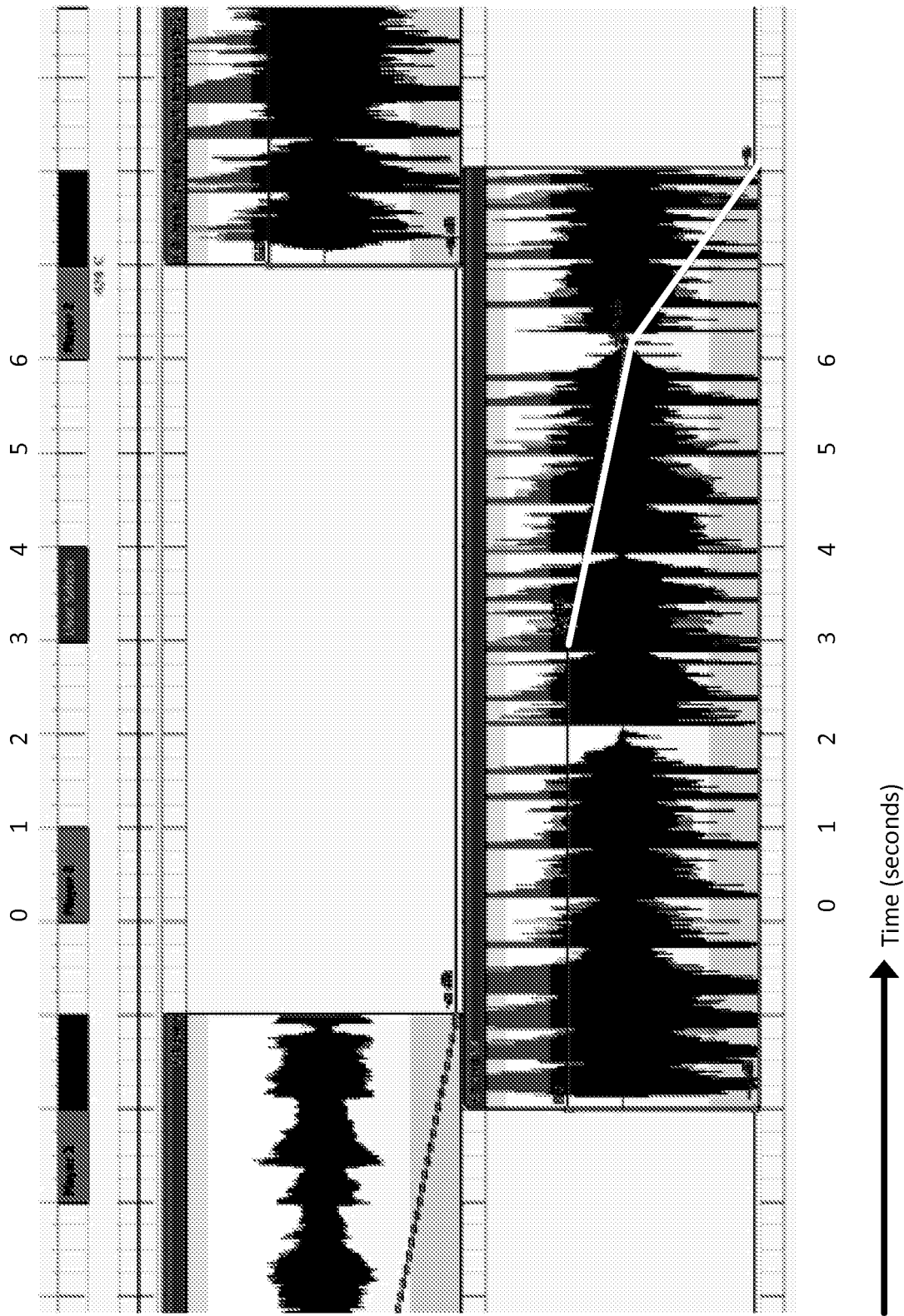


Figure 4

5/12

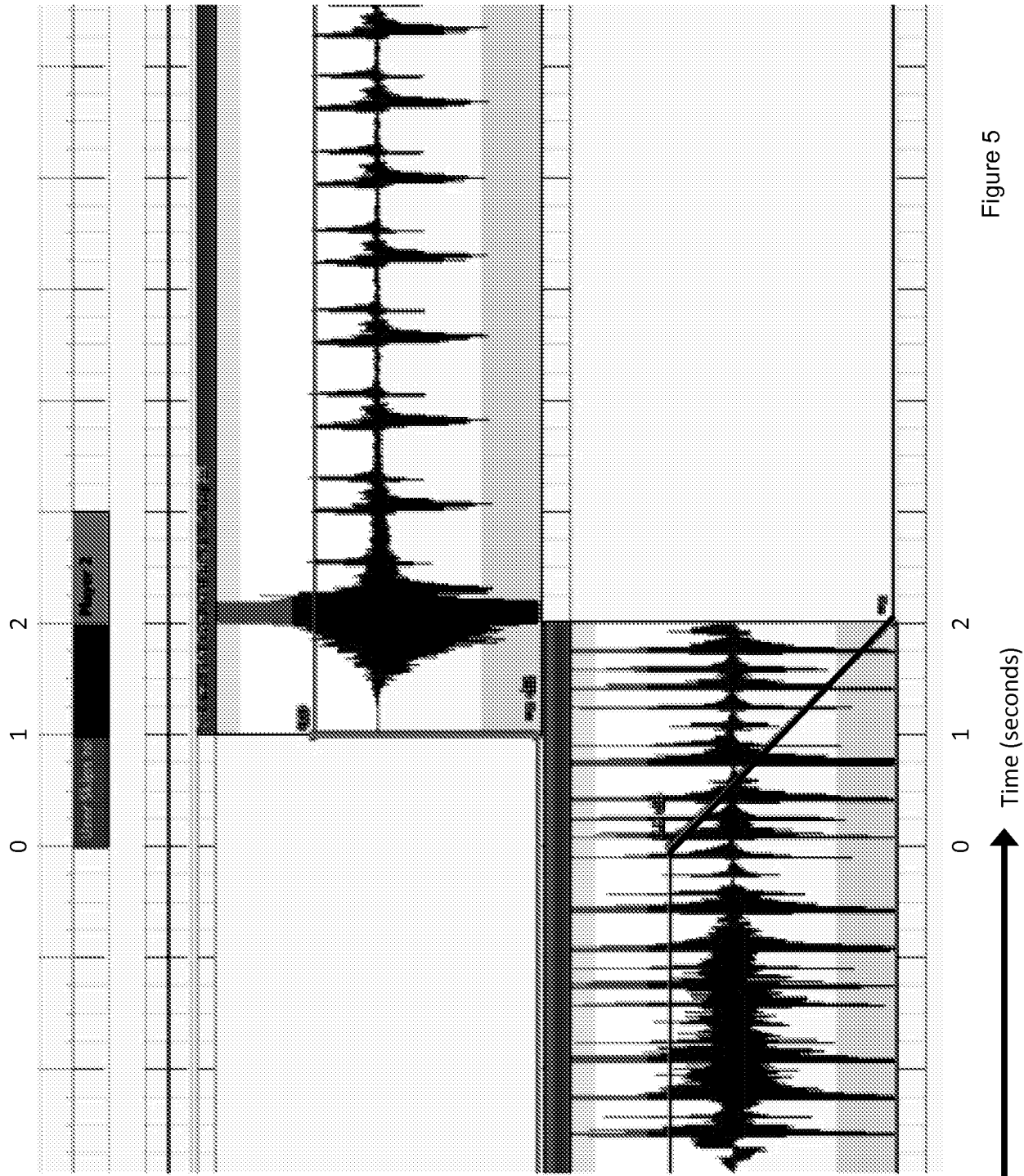


Figure 5

6/12

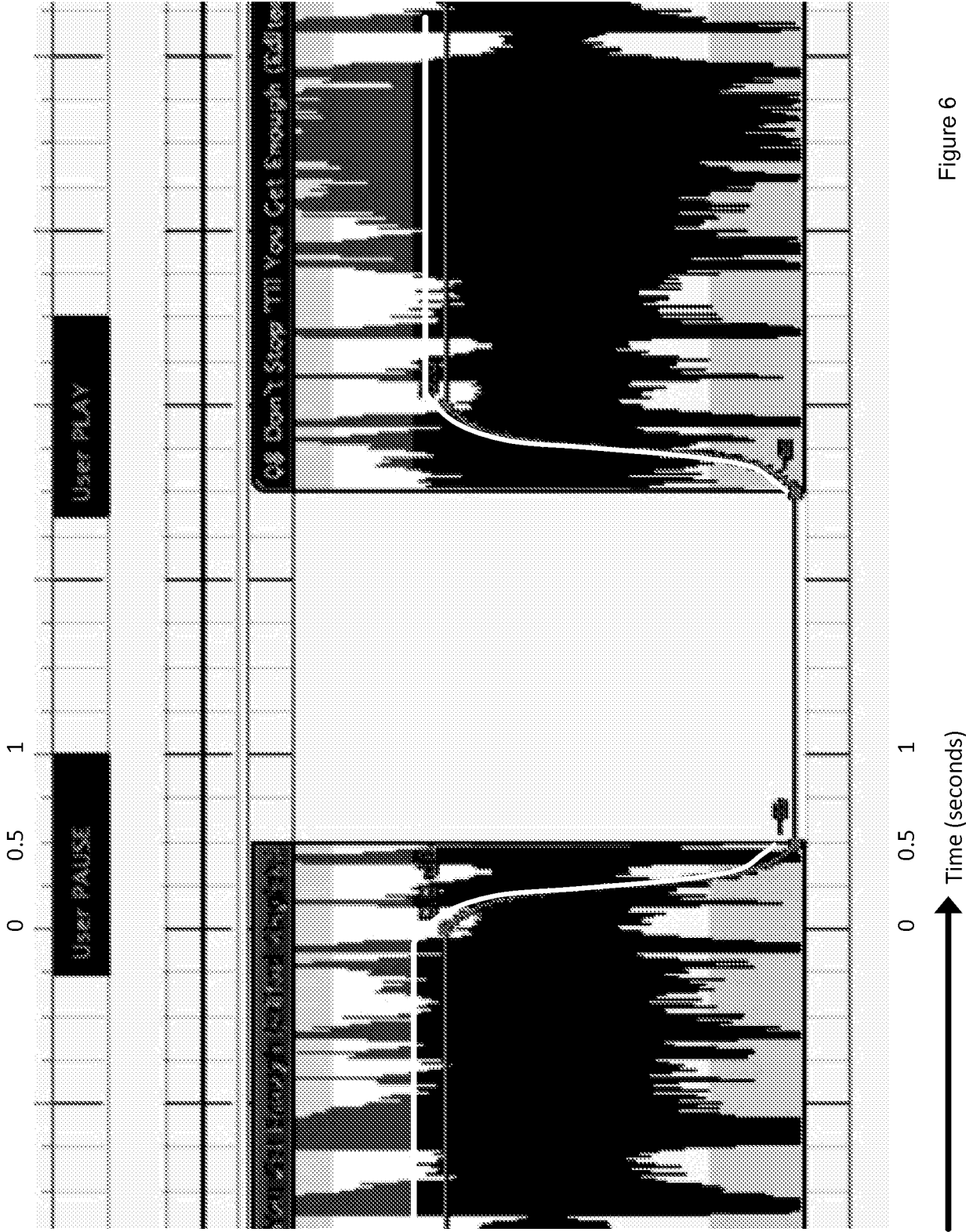
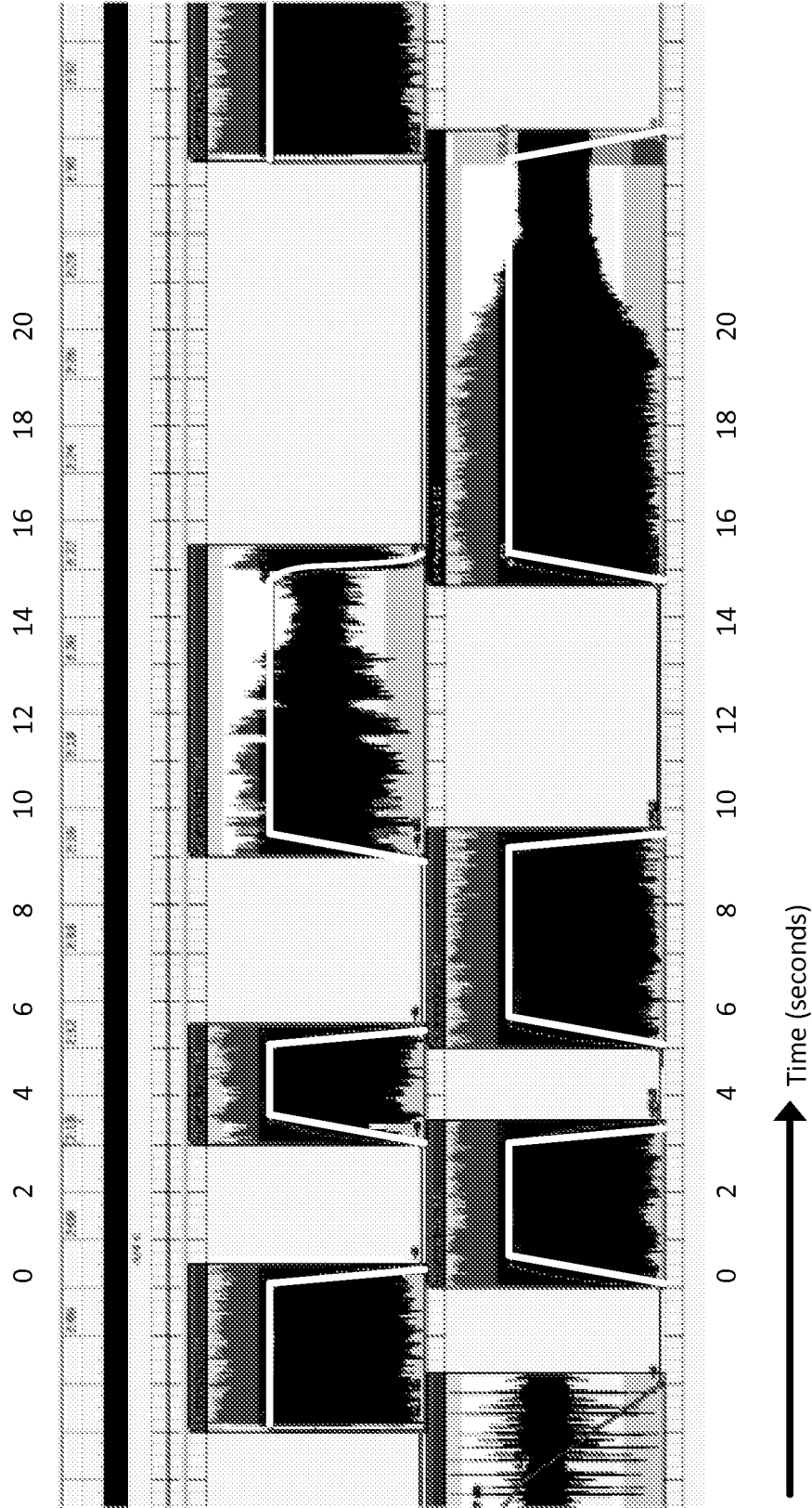


Figure 6

7/12



8/12

```

<djml>
<name>Rock top 100</name>
<description>The best rocking tracks at the moment</description>
<!-- Items to be pre-cached by the client.
Each has a priority indicating
-->
<cache>
<audio guid="DEADBEEFDEADBEEF" priority="1"/>
<audio src="http://www.omnifone.com/audio/mytrack.mp3" priority="2"/>
</cache>
<!-- Specify a fallback playlist
The mincache attribute specifies this can't be used until at least 10 minutes
of air time can be filled
-->
<fallback mincached="10m">
<!-- format would be identical to general stream definition -->
</fallback>
<stream>
<!-- Play a track starting 30 seconds in, with a linear 8 sec fade at start and end -->
<audio guid="DEADBEEFDEADBEEF" start="0" index="30" duration="60">
<!-- fade in that is anchored at it's start -->
<fade start="0" duration="8" type="linear" direction="in"/>
<!-- fade out that is anchored at it's end -->
<fade end="60" duration="8" type="linear" direction="out"/>
</audio>
<!-- Play a second track track with a linear 8 sec fade at start and end
The start position of this track is -8, so it will overlap the last track
causing a cross fade.
-->

```

Figure 8

9/12

```

<audio guid="DEADBEEFDEADBEEF" start="-8" duration="60">
<!-- fade in that is anchored at it's start -->
<fade start="0" duration="8" type="linear" direction="in" startvolume="100"/>
<!-- fade out that is anchored at it's end -->
<fade end="60" duration="8" type="linear" direction="out" endvolume="0"/>
</audio>
<!-- Play a track with areas marked as being off limits for overlays or interstitials -->
<audio guid="DEADBEEFDEADBEEF" start="-8" duration="60">
<!-- Highlight the important sections of the track that cannot be overlaid, i.e. chorus -->
<important>
<range start="10" duration="20" priority="1"/>
<range start="60" duration="20" priority="1"/>
<range start="10" duration="90" priority="2"/>
</important>
</audio>
<!-- Play some audio applying extra effects -->
-->
<audio guid="DEADBEEFDEADBEEF" start="0" duration="60">
<tempo start="0" duration="60" type="linear" starttempo="100" endtempo="130"/>
<!-- customer effects added and handled by different client applications -->
<effects:customeffect customattribute="1"/>
</audio>
<!-- Providing a link at the end of the stream allows the server to provide tracks
one-by-one if required.
Perhaps due to the recommendation engine selecting tracks operating a track at a time
-->
<link>http://dj.ml/playlist/DEADBEEFDEADBEEF/nexttrack</link>
<stream>
</djml>

```

Figure 9

10/12

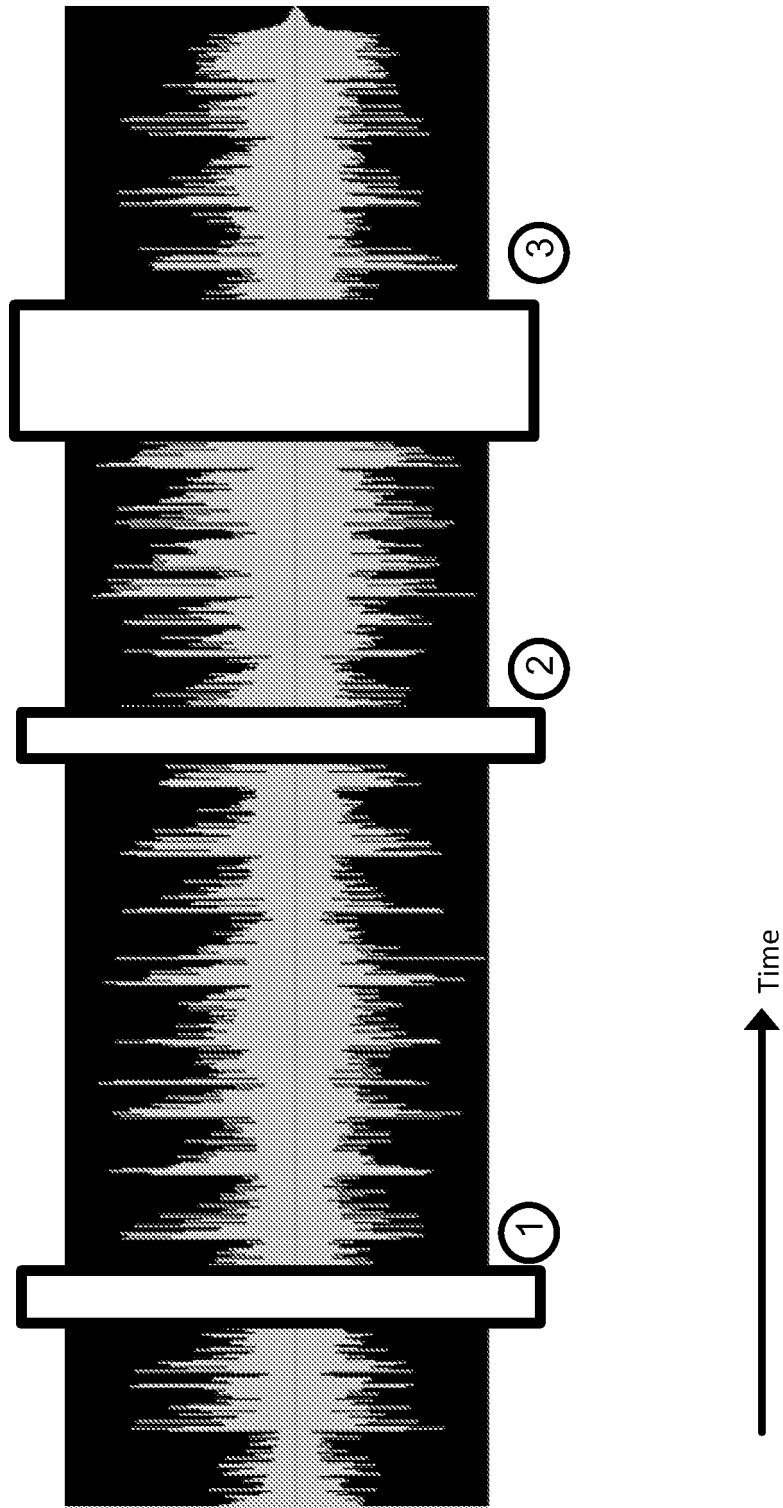


Figure 10

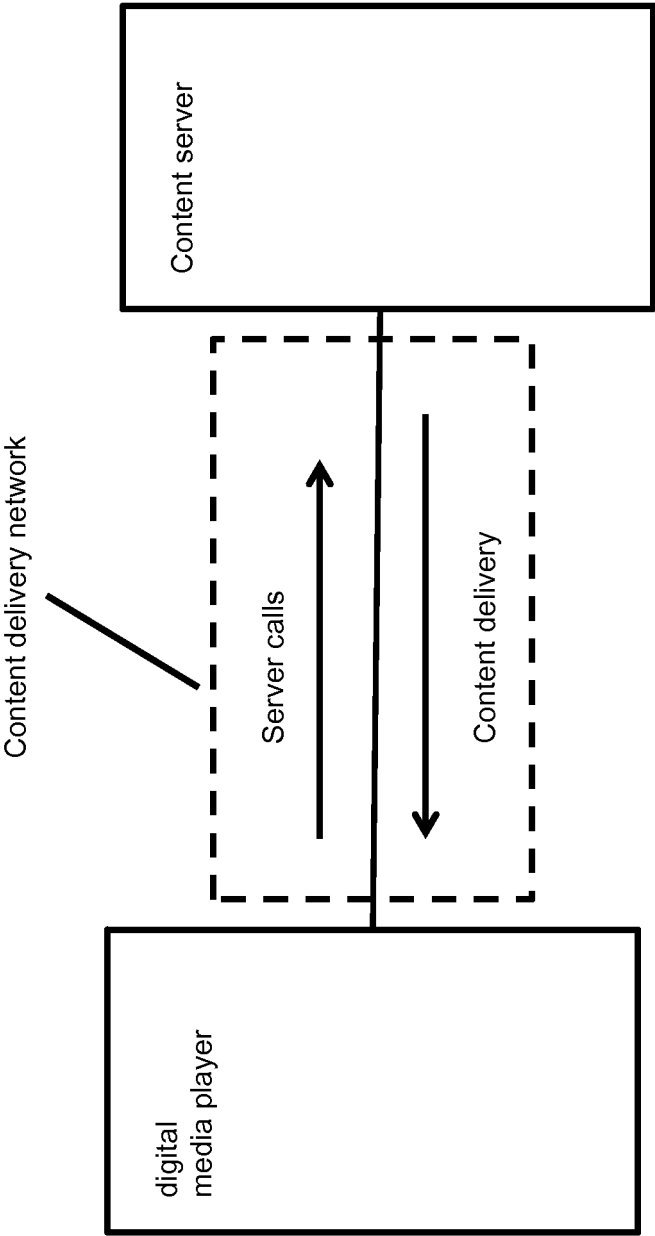


Figure 11

12/12

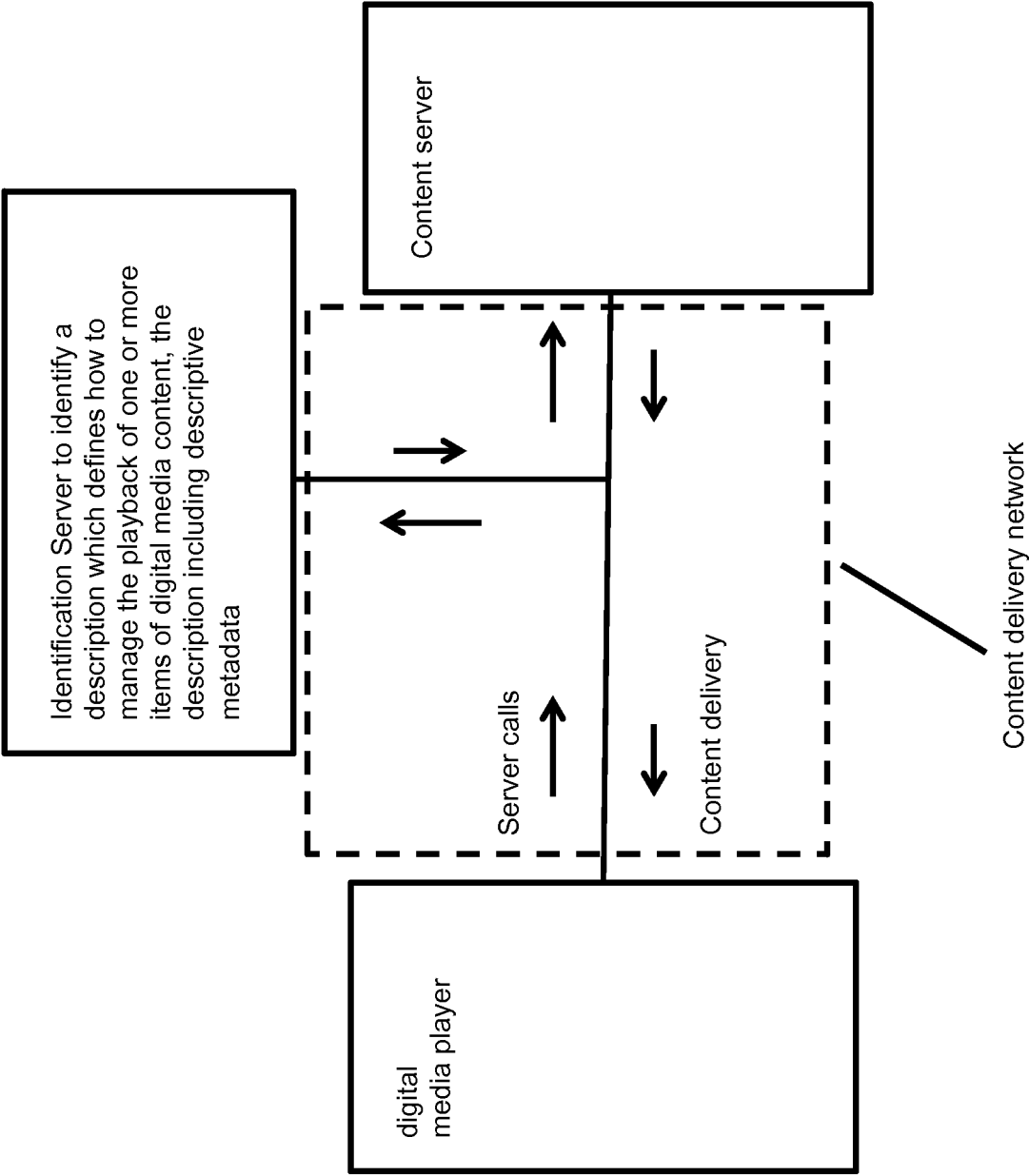


Figure 12