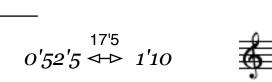
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mUsic_of_pAraLlels_

four Sheng

Sheng part 1_

global dynamic development:
 stay put at level between entry and exit of event
after entry becoming louder towards exit of event
after entry becoming quieter towards exit of event
after entry parabolic motion towards exit of event









































$$5'30 \stackrel{4'5}{\Leftrightarrow} 5'34'5$$

$$5'42'5 \stackrel{14}{\Leftrightarrow} 5'56'5$$

$$6'04 \stackrel{13'5}{\Leftrightarrow} 6'17'5$$

$$6'25 \stackrel{17'5}{\Leftrightarrow} 6'42'5$$

$$6'50 \stackrel{13}{\Leftrightarrow} 7'03$$

$$6'25 \iff 6'42'5$$

$$6'50 \iff 7'06'5 \iff 7'14'5$$

$$16'5$$











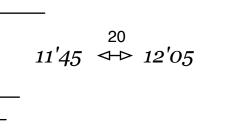






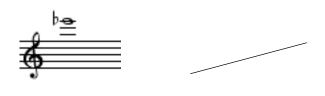


















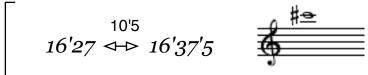
























mUsic_of_pAraLlels_

four Sheng

Sheng part 2

global dynamic development:
 stay put at level between entry and exit of event
after entry becoming louder towards exit of event
after entry becoming quieter towards exit of event
after entry parabolic motion towards exit of event

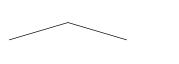












































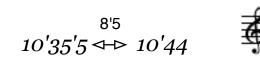












Martijn Tellinga_pAraLlels_four Sheng_2009



$$12'08 \stackrel{95}{\Leftrightarrow} 12'17'5$$

$$12'21'5 \stackrel{8}{\Leftrightarrow} 12'29'5$$

$$12'38'5 \stackrel{16}{\Leftrightarrow} 12'54'5$$

$$13'08'5 \stackrel{14}{\Leftrightarrow} 13'22'5$$

$$13'36'5 \stackrel{5}{\Leftrightarrow} 13'41'5$$

$$13'48'5 \stackrel{1}{\Leftrightarrow} 14'00$$

$$14'04'5 \stackrel{17}{\Leftrightarrow} 14'28$$

$$14'23'5 \stackrel{4'5}{\Leftrightarrow} 14'28$$

$$\begin{bmatrix}
14'32'5 & \Leftrightarrow & 14'37'5 \\
14'44'5 & \Leftrightarrow & 14'52
\end{bmatrix}$$

$$\begin{bmatrix}
14'59'5 & \Leftrightarrow & 15'13
\end{bmatrix}$$

$$\begin{bmatrix}
15'35'5 & \Leftrightarrow & 15'42
\end{bmatrix}$$

$$\begin{bmatrix}
16'16'5 & \Leftrightarrow & 16'26'5
\end{bmatrix}$$

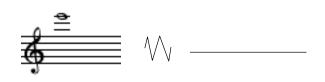
$$\begin{bmatrix}
16'30'5 & \Leftrightarrow & 16'41
\end{bmatrix}$$











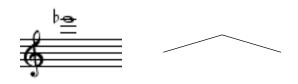
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four Sheng

Sheng part 3

global dynamic development:
 stay put at level between entry and exit of event
after entry becoming louder towards exit of event
after entry becoming quieter towards exit of event
after entry parabolic motion towards exit of event







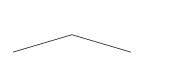














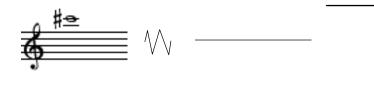
























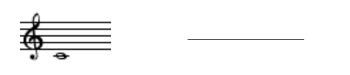














$$\begin{bmatrix} 14'30'5 & \Rightarrow 14'35'5 \\ 14'44'5 & \Rightarrow 15'00 \\ 15'06'5 & \Rightarrow 15'12 \\ 15'17'5 & \Rightarrow 15'31'5 \\ 15'34'5 & \Rightarrow 15'41'5 \\ 15'51 & \Rightarrow 16'03 \\ 16'09'5 & \Rightarrow 16'23 \\ \end{bmatrix}$$

16′25′5 ← 16′34′5

$$\begin{bmatrix} 17/32'5 & \leftrightarrow & 17/43'5 \\ 17/48'5 & \leftrightarrow & 18'00'5 \\ 18'05 & \leftrightarrow & 18'12 \\ 18'19'5 & \leftrightarrow & 18'31 \\ 18'41'5 & \leftrightarrow & 18'56 \\ 19'03 & \leftrightarrow & 19'07'5 \\ 19'09 & \leftrightarrow & 19'15 \\ 19'33'5 & \leftrightarrow & 19'46 \\ \end{bmatrix}$$

<pre>mUsic_of_pAraLlels_</pre>

four Sheng

Sheng part 4

global dynamic development:
 stay put at level between entry and exit of event
after entry becoming louder towards exit of event
after entry becoming quieter towards exit of event
after entry parabolic motion towards exit of event























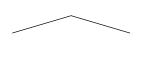














$$5'32 \stackrel{145}{\Leftrightarrow} 5'46'5$$

$$5'51'5 \stackrel{105}{\Leftrightarrow} 6'02$$

$$6'12'5 \stackrel{95}{\Leftrightarrow} 6'19'5$$

$$6'24'5 \stackrel{95}{\Leftrightarrow} 6'34$$

$$6'41'5 \stackrel{95}{\Leftrightarrow} 6'47$$

$$6'49'5 \stackrel{105}{\Leftrightarrow} 7'00$$

$$7'09 \stackrel{16'5}{\Leftrightarrow} 7'25'5$$

$$7'28'5 \stackrel{20}{\Leftrightarrow} 7'48'5$$











$$\begin{bmatrix} 9'44 & \stackrel{5}{\triangleleft} \rightarrow 9'49 & \stackrel{1}{\triangleleft} & \stackrel{1}{\square} \\ 9'51'5 & \stackrel{9}{\triangleleft} \rightarrow 10'00'5 & \stackrel{2}{\square} & \stackrel{1}{\square} &$$





















