

calisilion

Für Gitarre, Celesta, Sinustöne und Video

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Sinustöne:

Grafisch notiert und in Tonhöhe nicht eindeutig definiert. Allerdings soll zwischen Tönen über (orange) und unter (blau) dem kleinen c unterschieden werden. Die Töne sollten nicht über das c1 hinaus gehen, da sie sonst dem (klingenden) Tonumfang der Celesta in die Quere kommen. Ebenso sollten die tiefer notierten Töne noch gut wahrnehmbar sein. Die Töne unter dem C verlieren zunehmend an Charakter und Ausdruckskraft, sodass sie hier nicht zu empfehlen sind.

Video:

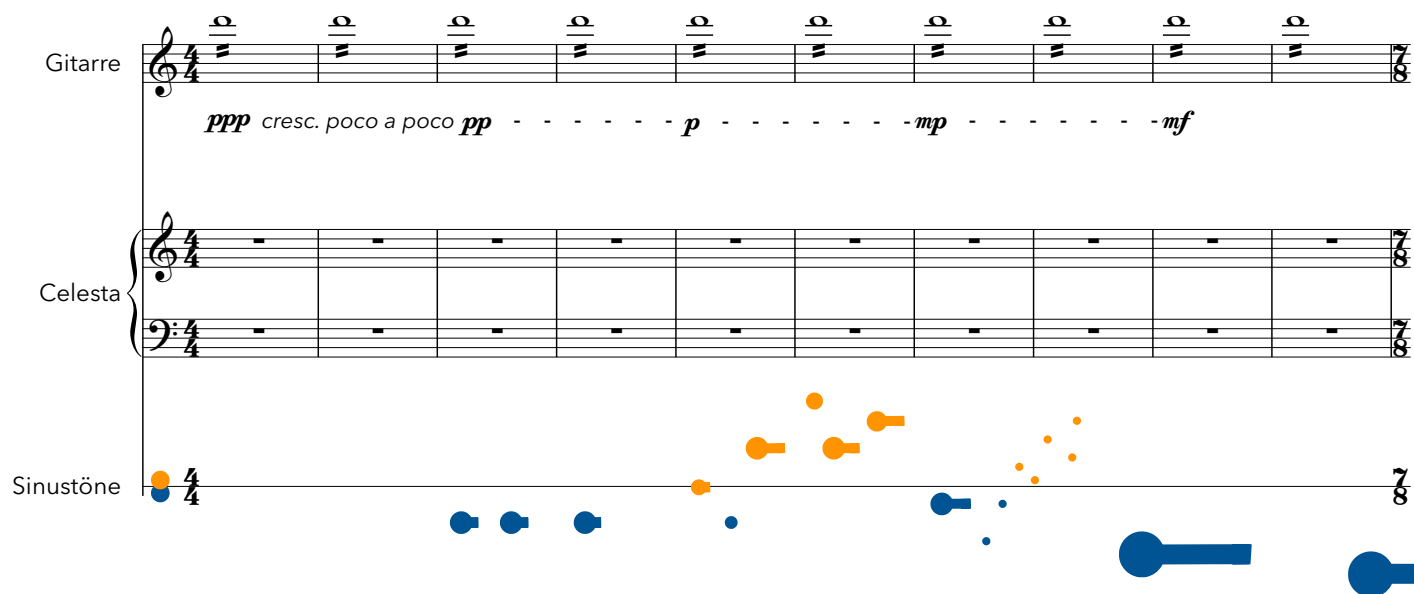
Reaktives Visual, Max 8 Code:

```
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SRHA
-----end_max5_patcher-----
</code></pre>
```

♩=100

Das bloße Geräusch der Finger auf den Saiten
ist zunächst lauter als der erzeugte Ton

Gitarre



ppp cresc. poco a poco pp - - - - - p - - - - - mp - - - - - mf

Celesta

Sinustöne

11

Gtr.



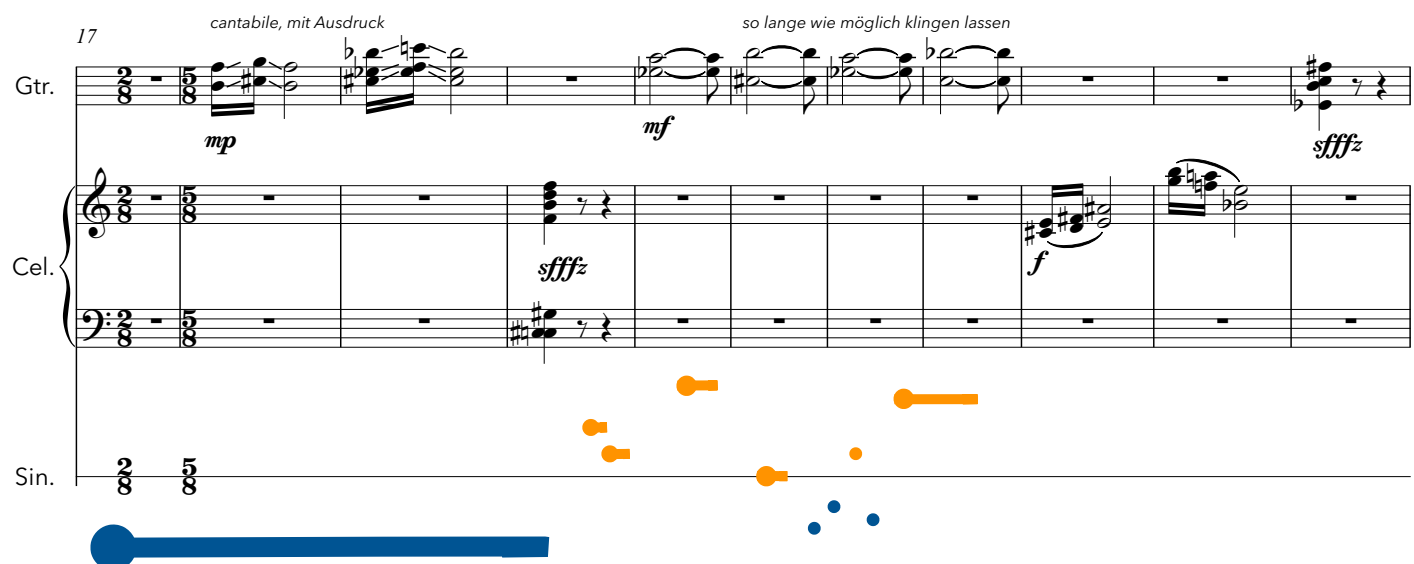
dim. - - - - - mf f

Cel.

Sin.

17

Gtr.



cantabile, mit Ausdruck *so lange wie möglich klingen lassen*

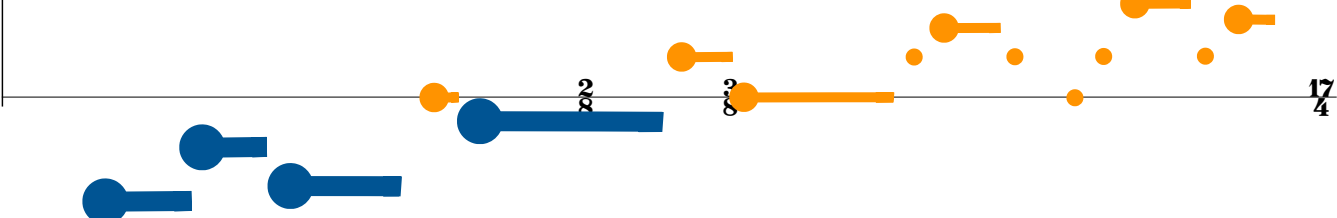
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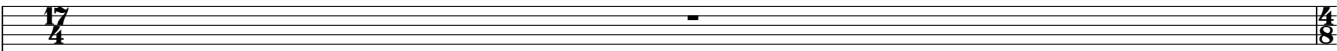
Cel.

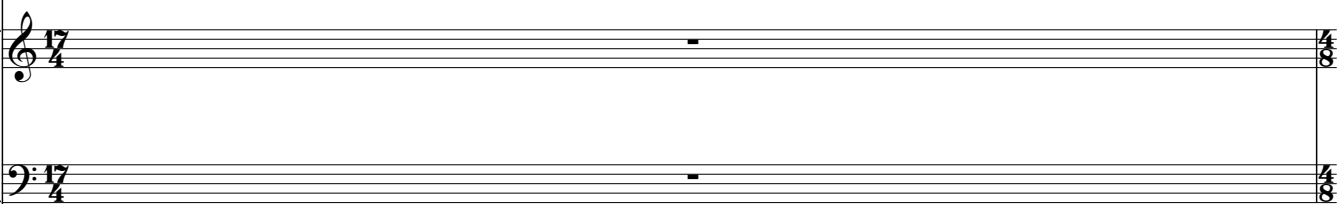
Sin.

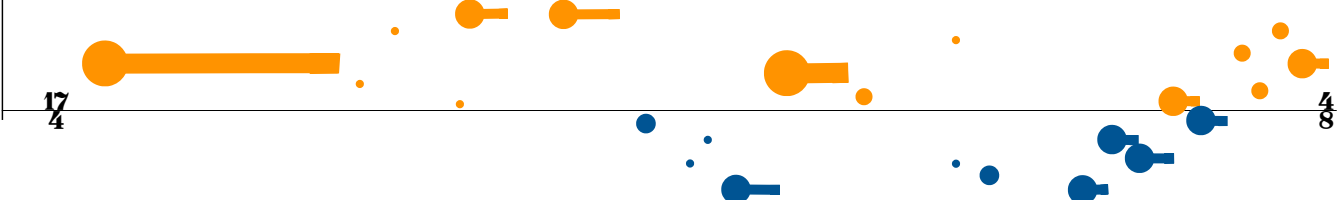
Gtr.  *pp*

Cel.  *mf* *ff* *sfz* *p*

Sin. 

Gtr.  *17/4*

Cel.  *17/4*

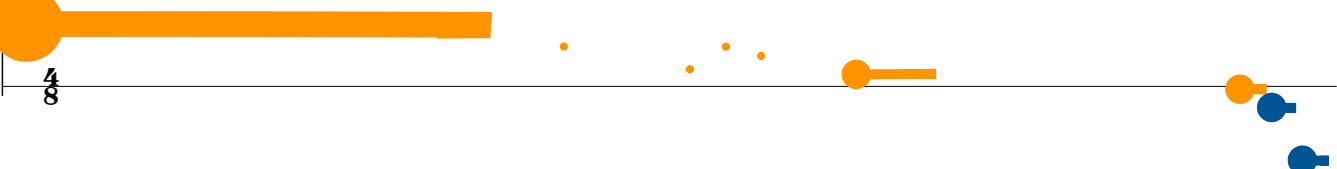
Sin.  *17/4*

♩=120

un poco rubato

Gtr.  *pp* *mp*

Cel.  *mf* *sfz* *ff* *sfz*

Sin.  *4/8*

43

Gtr.

a tempo

mp

f

Cel.

f

5

7

pp

Sin.

Detailed description: This block contains the musical notation for measures 43 through 49. The guitar part (Gtr.) begins with a key signature change to one flat (B-flat) and a tempo marking 'a tempo'. The cello part (Cel.) features a complex texture with a forte (f) dynamic, a fermata, and a piano (pp) section. The sine wave part (Sin.) is represented by a large orange circle and a series of dots.

50

Gtr.

p

pp

morendo bis zum Schluss

Cel.

mp

pp gliss.

Sin.

Detailed description: This block contains the musical notation for measures 50 through 54. The guitar part (Gtr.) features a melodic line with a key signature change to one flat and a tempo marking 'a tempo'. The cello part (Cel.) has a complex texture with a forte (f) dynamic, a fermata, and a piano (pp) section. The sine wave part (Sin.) is represented by a large orange circle and a series of dots.