

Drei Klavierstücke

op. 11 (1909)

Bearbeitung für Violoncello und Klavier
von Christophe und Michael Pantillon (2024)

Arnold Schönberg
(1874–1951)

1.

Mäßige

Violon-
cello

p

Klavier

p

rit.

langsamer

6

p

viel schneller

12

ppp

pizz.

ppp

mit Dämpfung (3. Pedal)

14

langsamer

arco

p < > *p*

Die Tasten tonlos niederdrücken!

sf

sf ohne Ped.

sf ohne Ped.

19 **sehr langsam** rit. _ _ _

The musical score for measures 19-24 of 'Lied der Nacht' by Franz Schubert is presented in a standard musical notation format. The score is in 2/4 time and features a piano (p) and forte (f) dynamic range. The tempo is marked 'sehr langsam' (very slow) and 'rit.' (ritardando). The key signature has one flat (B-flat). The score is written for voice and piano. The piano part includes a large 'f' dynamic marking in measure 20 and a 'p' dynamic marking in measure 21. The voice part includes a 'p' dynamic marking in measure 19 and a 'f' dynamic marking in measure 20. The score ends with a double bar line in measure 24.

25 **Mäßig** **rascher** **langsam**

The musical score for Example 25 consists of three systems. Each system has a piano (treble) staff and a bass staff. The tempo markings are **Mäßig**, **rascher**, and **langsam**. The piano staves begin with a *p* (piano) dynamic marking, while the bass staves begin with a *f* (forte) dynamic marking. The score includes various musical notations such as notes, rests, and slurs, indicating a complex piece of music.

30

pp

pp

2.

Mäßige 

rit. _ _ _

poco string.

10

cresc. *f* *pp*

rit. — — — — — fließender

14

pp *mp*

17

f *f*

19

rit. *pp* *pp*

3.

Bewegte 


ff

ff

sf

2



ff

fff

fff

4

etwas langsamer
poco rit. — — — — —

viel rascher



fff

$\text{> } p$

fff

$\text{> } p$

fff

pp

3

3

3

7 **viel langsamer** *sehr lang* **etwas langsamer** **rit. _ rascher**

pp *f*

11 **etwas langsamer** *sehr zart*

p *(pp)*

14 **etwas rascher** **heftig**

mf espress. *ff* *fff* *pp*

17 **etwas langsamer** *sul. pont. -----* **rit. _ _ _** *mit Dämpfer*

pppp *ppp*

ppp

Dämpfer