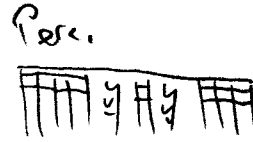
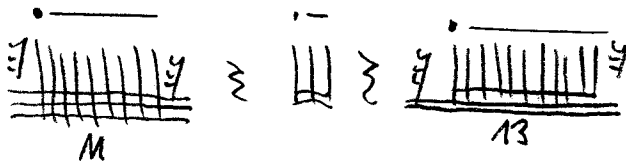

Daste Raif

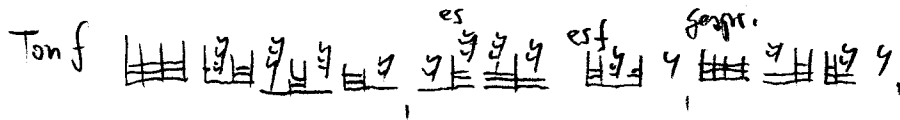
Kompositions-Skizzen

Zum Duo Barton-Perkussion



2.2.2016

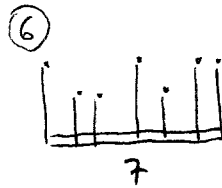
f=170



2.2.2016



3.2.16



4.2.16

8
3 2 5
ong

S262n'62r2 Mi-k2-ka

Doste Raif

René Wohlhauser

♩ = 58

Handwritten musical score for Soprano and Baritone parts of 'Die Lorelei'. The score is written on three systems of staves, each with a Soprano (Sop.) and Baritone (Bar.) part. The key signature is one flat (B-flat), and the time signature is 3/4. The lyrics are in German, with some handwritten corrections and annotations.

System 1:

- Soprano:** Wa - bay?
- Baritone:** Do - ste Raif - 5 na - ma N Wo bay?

System 2:

- Soprano:** Ws down? Ws down?
- Baritone:** Ws down? Ws down?

System 3:

- Soprano:** Hier - re - num Ort. mf
- Baritone:** Mach da! Hier - re - num Ort. Sw2 - bi - rz

System 4:

- Soprano:** Mor - di kalt f
- Baritone:** Mor - di kalt im Moor. Schwarz bi - rz - mi - no Mit - re be.

Sop. *f* *mf*

Bar. *f* *mf*

12 6 6

geh'es! Mir-ku-p-fe-ri l2-bo-ri No-ma. so so ver.

Sop. 16

Bar.

M.S. 2016

Sop. 24

Bar.

Sop. 32

Bar.

T.32

N2 p2-r2 hi. No-s2.

Sop. *f* *mf*

Bar. *f* *mf*

Sop. *mp* *mf* *p* *mf* *f* *p*

f. Moll

12 16 19 22 25 27 30

la-ma-lo-ma-lo Mi-ra-ka so- ra. Was ist wo im Morgensan? Hero so. Ma-ni-ke-ma-da

Nicht dahin im Jacht. So was. Durch die lange Nacht hin ins neue Licht. So-ma-ro

Wo-rum dar? Mi-ra-ka-so Se-ri glupf nach wo? Ki-mi-zi-da nach nicht

Soro so lo ma-ro-da lo ma-rz da-ro Kein Wort nicht hier.

Wo? So lach! Nach hier

(Strm. 18.5.16)

31.5.16

Bar.

30.5.16

32 *mp* *mf* *f*

Sop. Do - ste Raif far

Bar. Do - ste Raif far

35 *mf* *mp*

Sop. Sa - ge-ro Nach

Bar. Mar - gen Sa - ge-ro Nach

37 *f*

Sop. No - re Sa - ro

Bar. No - re Sa - ro

39 *mf*

Sop. Ma - ri - ka - ma - la lo - ma

Bar. Ma - ri - ka - ma - la lo - ma ma - ka - lo - ri lo - ri - ka - ma - ri - ka - ma - la

40 *mf*

Sop. *mf*

Ki-ri-m2-b-do m2-i do-i Ki-ri-m2-do Mi-r2-ka-s=

Bar. *mf*

Ki-ri-m2-b-do

42

Sop.

Bar.

44 *mf*

Sop. *mf*

Wa-hin im Jetzt?

Bar. *mf*

Wa-hin im Jetzt?

⑧

Brainstorming-Aufnahme 2016-05-11

Perkussions-Solo -1

Transkription C.S.
1. Version

$\text{♩} = 66.9365$ $\text{♩} = 69.2133$ $\text{♩} = 60$ $\text{♩} = 64.5996$ $\text{♩} = 53.1638$

$\text{♩} = 62.8921$ $\text{♩} = 67.4518$ $\text{♩} = 59.2193$ $\text{♩} = 59.6339$ $\text{♩} = 55.3649$ $\text{♩} = 63.7344$ $\text{♩} = 57.0406$

$\text{♩} = 59.0027$ $\text{♩} = 60$ $\text{♩} = 50.4217$ $\text{♩} = 69.365$ $\text{♩} = 55.9171$

$\text{♩} = 55.9155$ $\text{♩} = 67.3008$ $\text{♩} = 61.7848$ $\text{♩} = 61.4063$ $\text{♩} = 63$ *)

$\text{♩} = 54.33$ $\text{♩} = 53.3131$ $\text{♩} = 58.0492$ $\text{♩} = 57.5177$

*) "Dead notes", d.h. viel leiser als die anderen Noten
mit der gleichen dynamischen Stufe

28 $\text{♩} = 58.7142$ $\text{♩} = 66.2294$ $\text{♩} = 64.4129$ $\text{♩} = 65.2946$

f 3:2 *pp* *f* *sf* *pp* 3:2 *ff* 3:2

32 $\text{♩} = 62.6275$ $\text{♩} = 61.0014$ $\text{♩} = 59$ $\text{♩} = 63.98$ $\text{♩} = 65$

ppp 7:3 *ff* *ppp* 4:3 *ff* *ff*

37 $\text{♩} = 53.76$ $\text{♩} = 57$ $\text{♩} = 59$ $\text{♩} = 70.0612$ $\text{♩} = 70.0622$

sf p *sf p* *sf p* 4:3 *ff* 4:3 *f*

42 $\text{♩} = 65.8995$ $\text{♩} = 58.5543$ $\text{♩} = 63.9387$ $\text{♩} = 63.2032$

mf 3:2 *pp* 8:5 *sf* 8:5 *sff* *p* 6

46 $\text{♩} = 62.4041$ $\text{♩} = 69.1620$ $\text{♩} = 57$ $\text{♩} = 56.7482$ $\text{♩} = 56.747$

mf 5 *p* 7 *mf* 7 *mf*

51 $\text{♩} = 57$ $\text{♩} = 61.5845$ $\text{♩} = 62$ $\text{♩} = 60$

p 4 *p* 4 *p* 3 *p* *p* *p*

Brainstorming-Aufnahme 2016-05-11

Perkussions-Solo-2 Transkription C.S. 2. Version

2

1 = 66.9365 1 = 69.2133 X 1 = 63.7175 X 1 = 61.5085 1 = 53.1638 1 = 62.8921

ff pp < f pp f 7:5 sf mf f pp

7 1 = 67.4518 1 = 59.2193 1 = 59.6339 1 = 55.3649 1 = 63.7344 X 1 = 59

mf p f 4:3 ppp ff 5

13 1 = 59.0027 1 = 60 1 = 50.4217 1 = 69.365 1 = 55.9171

f p mf ppp < f mf 8:6

19 1 = 55.9155 1 = 67.3008 1 = 61.7848 1 = 61.4063 1 = 63 *)

ppp < f 3:2 3:2 5:4 5:7

24 1 = 54.33 1 = 53.3131 1 = 58.0492 1 = 57.5177

5:4 5:4 sf pp 3:2 f sf p <

15,5 16,5 16,5 14,5 16,5

*) "Dead notes", d.h. viel leiser als die anderen Noten
mit der gleichen dynamischen Stufe

51 $\text{♩} = 57$ $\text{♩} = 61.5845$ $\text{♩} = 62$ $\text{♩} = 60$

3F:1F 2F:2F

p *4* *p* *4* *p* *5:4* *p* *p* *p*

Brainst-Aufn. Transkription C.S.

2016-02-06

♩ = 125.3552 ♩ = 122.7227 ♩ = 126.8577 ♩ = 122.1006 ♩ = 128.78

Bariton

Djembe

mf *mf* *sf* T.3

6 ♩ = 136.0131 ♩ = 129.0292 ♩ = 143.7966 ♩ = 139.9061 ♩ = 144.4388 ♩ = 144.4321

Bar

Dj

T.4 T.5

11 ♩ = 122.8147 ♩ = 147.1035 ♩ = 133.1673 ♩ = 133.8255

Bar

Dj

sf T.7 T.8 *sf*

15 ♩ = 129.8904 ♩ = 144.9149 ♩ = 158.6328 ♩ = 159.8985 ♩ = 138.9413

Bar

Dj

T.8 T.10

20 ♩ = 147.2071 ♩ = 145.4006 ♩ = 152.9243 ♩ = 130.1846 ♩ = 157.9072

Bar

Dj

T.M *sf* *sf* *sf*

2

25 $\text{♩} = 155.834$ $\text{♩} = 169.7533$ $\text{♩} = 137.4507$ $\text{♩} = 135.6852$

Bar

Dj

T.14

T.15

29 $\text{♩} = 147.8543$ $\text{♩} = 146.7229$ $\text{♩} = 146.7147$ $\text{♩} = 158.6995$ $\text{♩} = 126.9613$

Bar

Dj

sf

33 $\text{♩} = 124.0941$ $\text{♩} = 147.5409$ $\text{♩} = 176.4472$ $\text{♩} = 189.1802$ $\text{♩} = 167.1035$

Bar

Dj

sf

T.19

38 $\text{♩} = 162.4361$ $\text{♩} = 164.8442$ $\text{♩} = 164.8392$ $\text{♩} = 165.3954$

Bar

Dj

T.21

T.23

43 $\text{♩} = 174.4998$ $\text{♩} = 168.9903$ $\text{♩} = 174.1442$ $\text{♩} = 143.5468$

Bar

Dj

T.24

T.26

2

48 $\text{♩} = 167.4635$ $\text{♩} = 151.0046$ $\text{♩} = 141.7434$ $\text{♩} = 138.2629$ $\text{♩} = 144.8845$

Bar

Dj

T.27

T.28

T.31

53 $\text{♩} = 154.3575$ $\text{♩} = 154.5627$ $\text{♩} = 157.9542$

Bar

T.32

Dj

The image shows a musical score for two parts: Bar (Bass) and Dj (Treble). The score is divided into four measures. Above the staff, the tempo is indicated as 53, and the beat values are given as 154.3575, 154.5627, and 157.9542. The Bar part is in 3/8 time and features a series of eighth notes and rests. The Dj part is in 3/8 time and features a series of eighth notes and rests. The measures are labeled with 53, 54, 55, and 56. The Bar part has a 'T.32' marking above the first measure. The Dj part has a 'T.32' marking above the first measure. The Bar part has a 'T.32' marking above the first measure. The Dj part has a 'T.32' marking above the first measure.

56 $\text{♩} = 154.2992$ $\text{♩} = 168.5133$ $\text{♩} = 179.3985$

Bar

T. 35

Dj

59 $\text{♩} = 154.3996$ $\text{♩} = 153.4472$ $\text{♩} = 142.9238$

Bar

T.38

Dj

T.40

p trill

62 $\text{♩} = 152.4286$ $\text{♩} = 175.5572$ $\text{♩} = 158.5318$ $\text{♩} = 158.5351$

Bar

Dj

sf

sf *p*

66 $\text{♩} = 122.8413$ $\text{♩} = 157.8657$ $\text{♩} = 161.3589$

Bar

T. 44

Dj

69 $\text{♩} = 133.5622$ $\text{♩} = 147.8047$ $\text{♩} = 142.9395$

Bar

Dj

sf *sf* *sf* *sf* *sf*

Duo 3 / Trio (Ergon 56, Nr. 6, MWN 1768)

47 (1) ♩ = 58

Sop. *mf* *mp*

Bar. *mp* *mf* *gliss.* *gliss.* *gliss.*

Do... *Re...*

Handwritten notes: *Do...*, *Re...*

49 (3)

Sop. *mf* *mp* *p*

Bar. *mp* *mf* *mp* *p*

wo? *gliss.* *gliss.*

wo la? *Do!* *Wang*

Handwritten notes: *wo?*, *gliss.*, *wo la?*, *Do!*, *Wang*

52 (6)

Sop. *Dang* *Sang*

Bar. *Dang* *Sang*

v. 10.6.16

mp *p* *pf* *p*

Handwritten notes: *Dang*, *Sang*, *v. 10.6.16*

55 (9)

Sop. *mp* Nicht *mp* d₂

Bar. Nicht d₂

f *f* *p* *p*

58 (12)

Sop. *mp* m₂-r₂ d₂-l₂ m₂-r₂ m₂-r₂

Bar. *mp* m₂-l₂ m₂-l₂ l₂-m₂

mf *p* *mp* *f*

60 (14)

Sop. r₂ r₂

Bar. l₂-m₂ m₂-l₂ m₂ m₂-l₂ m₂ m₂-l₂ m₂-l₂ m₂-l₂

(15)

61 *mp*

Es folgt das Bariton-Perkussions-Duo.

Duo 4

Sprechtriller

Stimme

Perkussion

Sprechstimme

pp *f*

sg d g sg-d-g sg d g

Stimme

Perk.

Spr.-St.

pp *f*

sg d s-g-d sg sg d g g d-g-d-g-

Stimme

Perk.

Spr.-St.

pp *f*

d s d g d r ts g d h t g d

11 *p* *f*

Stimme *p* *f*

Perk. *tr* *tr*

Spr.-St. *tr* *tr*

sg d g gr ä g d sg-d-g-d s-g-d

13 *pp* *mp*

Stimme *pp* *mp*

Perk. *tr* *tr*

Spr.-St. *tr* *tr*

r t g

15 *pp* *f*

Stimme *pp* *f*

Perk. *tr* *tr*

Spr.-St. *tr* *tr*

sg d d r d-g-d-g-d sg d d g

18 *pp* *p*

Stimme *pp* *p*

Perk. *tr* *tr*

Spr.-St. *tr* *tr*

d g d g r d g d d d d d d d d d s d

Dua 4

①

4
4

②

1 2
16 16

pp f

Stimme

Sprechstimme

Perkussion

③

1/4

pp f

Stimme

Spr.-St.

Perk.

④

8 9 4 3 4 7 4

⑤

pp f

Stimme

Spr.-St.

Perk.

Sprechtriller

⑥ ⑦ ⑩

11 1 M

Stimme *p* 5 8 *f*

Spr.-St. $\frac{5+7}{16}$ $\frac{4+2+3+4}{16}$ $\frac{3+2+2}{8}$

Perk. $\frac{5+7}{16}$ $\frac{4+2+3+4}{16}$ $\frac{3+2+2}{8}$

sg d g g a g d sg-d-g-d s-g-d

m

y

⑧

13

Stimme *pp* $\frac{5}{8}$ *mp*

Spr.-St. $\frac{3+2+2}{8}$ $\frac{2+3}{8}$ $\frac{7}{8}$

Perk. $\frac{3+2+2}{8}$ $\frac{2+3}{8}$ $\frac{7}{8}$

r t g

m

6:4 8:6

⑨ ⑩ ⑪

15

Stimme *pp* $\frac{6+5}{16}$ *f*

Spr.-St. $\frac{7}{8}$ $\frac{6+5}{16}$ $\frac{6}{8}$ $\frac{1}{4}$

Perk. $\frac{7}{8}$ $\frac{6+5}{16}$ $\frac{6}{8}$ $\frac{1}{4}$

sg d d r d-g-d-g-d sg d d g

m

18:14

