

Ein Polka - Strauß

Melodienfolge

Musik: Johann Strauß
Arr.: Hans Joachim Rhinow

1

The musical score is written for a band and includes the following details:

- System 1:** Features a melody in the upper staves with trills (tr) and a bass line. Dynamics include *fz-Tutti p* and *fz p*. Chords: G, Cm, G, G, G7, G, Am7, G°, G7.
- System 2:** Includes a first ending bracket (1). Dynamics include *fz-mf*. Chords: C, G7, C6, G7.
- System 3:** Includes a second ending bracket (2). Dynamics include *f-Tutti*. Chords: C, C6, G, D7, G, Eb.
- System 4:** Continues the melody. Dynamics include *f-Tutti*. Chords: Ebj, Eb, Bb7, Eb.
- System 5:** Concludes the piece. Dynamics include *mf*. Chords: Ebj, Eb, Ab, Ab7, G, Ab7, G, Ab7, G.

3

Tutti *fz-mf*

Ten.

C G7 C6 G7

4

Tutti

p Holz, Sax
Flgh.
Pos.

C A D7 G7 C F

Ten./Fg. *p*

C7 F

5

Holz, Sax. *mf*
Pos.

C G7 F6 G6 G7 C7 Gm7 C6 C7 F

f Tutti
(Sax. tacet)

mf Holz/Sax.

Ten. Bar.

Gm C7 C7 F

Direction/C-3

6

f-Tutti *Trpt./Hrn.* *mp-Sax./Holz Bl.*

F *F* *C7* *F* *F7*

cresc. *Tutti f*

Bb *F7* *Bb* *Bb°* *F7* *Bb*

7

Holz Sax. mf *Trpt.* *Pos.*

Eb *Bb7*

Trpt. *Pos.*

E *Bb* *C7*

8

f *Tutti* *Ten.*

F *F7* *Bb*

1. 2.

F7 Bb Gb7 F7

Holz/Sax. *f*

9

Bb Cm7 F7 F7 Bb F7

Tutti *f* *mf*

Bb Cm7 F7 F Gb7 F7 Bb7

Holz 8va *f* Bl. *p*

10

Eb Ebj Eb° Bb7

Holz Sax. *mf* Pos. Bl. *p*

Bb7 Eb

Holz Sax. Pos. Bl. *p*

Sax./Pos./Ten.
mf
mf
E_b *E_b⁶* *B_b* *F⁷/9-*

Tutti *mf* *Trpt.* *f-Tutti*
B_b *Cm⁷ F⁷* *E_b* *F⁷* *B_b* *B_b⁷*

Fm⁷ B_b⁷ *E_b* *G⁷* *Cm* *B_b⁷*

Glocksp. *Holz* *Sax.* *p* *Pos.* *B_b*

Fm⁷ B_b⁷ *E_b* *C⁷* *Fm* *B_b⁷* *E_b* *Holz* *B_b*

u. Trpt. *Sax.* *p* *F⁰ F⁷* *B_b⁰ F⁷* *B_b*

Hm. *mf* *Trpt. (offen)* *F⁰ F⁷* *B_b* *F* *C⁷* *F⁷* *F⁰* *F⁷* *F⁰*

13

f-Tutti.

Tent. bar.

mf-Holt. Sax.

Flglt. Ten.

F7 Bb Eb F7 Bb 5+

14

f-Tutti

Ten.

Bb F7 A7 Cm F7 Bb Bb Fm7 Bb Fm7 Bb Fm7 Bb7 (Fl./Ob.-8va).

sim.

f-Ten./Pos. Flglt.

Holt. Sax mp

Ab Flglt./Trpt.

15

f-Tutti

mf Pos.

Ab

f-Tutti

Holt. f

Tutti mf

Holt.

Hr./Pos. mf

p-Tutti

f

p

ff