

Von Händlern wird die Kunst bedroht

Alfred Kerr

aus Krämerspiegel

Richard Strauss
Op. 66 Nr. 8

Ruhig singend

The musical score is presented in a standard notation format with a treble and bass clef. The key signature is one sharp (F#), and the time signature is 3/4. The score is divided into measures, with measure numbers 4, 7, 10, and 13 indicated. The music features a consistent triplet pattern throughout. A watermark for 'musicalion' is overlaid in the center, with the text 'klicken für mehr' below it.

poco rall.

16 *f*

19 *a tempo* *p*

22 *sc*

24 *f* *poco calando*

27 *p*

30 *cresc.*

musicalion
klicken für mehr

The image displays a musical score for piano, spanning measures 16 to 30. The score is written in a key with three flats (B-flat, E-flat, A-flat) and a common time signature. It features a variety of musical notations, including eighth and sixteenth notes, triplets, and chords. Dynamic markings such as *f* (forte), *p* (piano), and *cresc.* (crescendo) are present. Performance instructions like *poco rall.* (poco rallentando), *a tempo*, and *poco calando* are included. A central watermark for 'musicalion' with the text 'klicken für mehr' is overlaid on the score.

34 *f* *dim.* *p*

37

40 *dim.* *pp*

44 *lebhaft,* *f*

48 *fp*

51 Von Händ - lern wird die

54

Kunst. be - droht,

sfz sf fp

3 3 3

58

61 rit

die Be -

f

2/4

64

sche - rung.

musicalion
klicken für mehr

68

Sie

cresc.

ff

71

stringendo

brin - gen der Mu - sik den

74

Tod,

ff

p

p

lebhaft

2/4

rung.

78

dim.

p

mf

82 *p* *mf*

87 *cresc.* *f* *mf* *p*

91 *mf*

95 *dim.*

99 *ruhig*

102 *immer ruhiger* *espr* *pp*

musicalion

klicken für mehr

Typ: Digitale Noten zum Download

Titel: [Von Händlern wird die Kunst bedroht](#)

Komponist: [Richard Strauss](#)

Epoche: 20. Jahrhundert

Thema: .Ohne Thema

Reihe/Zyklus: Lieder aus "Der Krämerspiegel"

Schwierigkeit: Mittel

Instrumentierung Gruppe: Sologesang mit Einzelinstrument(en)

Arrangement: Solo>Ten+Klavier

Instrumentierung: Gesang Solo>Tenor(1),Klavier = Kl(1)