

Nr. 1 im Zyklus, Knallvergnügt erwacht
(Ringelrate/ Apitz) • legg. • triolisch: $\text{II} = \text{III}$
Kb (Solo-Vc) / Git. (Vc I)

vergl. Vi. / Git. u. Gesang / Git.

Vorspiel

Musical notation for measures 1-7. Includes notes, chords (B, B7, Eb, Eb, B7, B, Eb, C7), and dynamics (mp, p). A wavy line with an arrow indicates a performance instruction: "Vc. ad. lib."

Musical notation for measures 8-14. Includes notes, chords (F, B, B7, Eb, Eb, BB, C7, F, F7), and dynamics (mp). A wavy line with an arrow indicates a performance instruction: "Vc. ad. lib."

Musical notation for measures 16-22. Includes notes, chords (B, B7, Eb, B7, Eb, G9, F7, B, Eb), and dynamics (p, mp). A wavy line with an arrow indicates a performance instruction: "Vc. ad. lib."

Musical notation for measures 24-30. Includes notes, chords (B, B7, Eb, B7, B7, B7, Eb, B, B7, Eb, C), and dynamics (mp). A wavy line with an arrow indicates a performance instruction: "Vc. ad. lib."

Kb (Solo-Vc)

Kb (Solo-Vc)

Musical notation for measures 32-38. Includes notes, chords (F, B, B7, Eb, Eb, BB, C, F, F7), and dynamics (mp). A wavy line with an arrow indicates a performance instruction: "Vc. ad. lib." A box labeled "Ref" is above measure 32.

Musical notation for measures 40-46. Includes notes, chords (B, B7, Eb, B7, Eb, G9, F7, B, Eb), and dynamics (mp). A wavy line with an arrow indicates a performance instruction: "Vc. ad. lib."

Musical notation for measures 48-54. Includes notes, chords (B, B7, Eb, B7, B7, B7, Eb, B, B7, Eb, C), and dynamics (mp). A wavy line with an arrow indicates a performance instruction: "Vc. ad. lib." A box labeled "Zw.-spiel" is above measure 48.

Musical notation for measures 56-62. Includes notes, chords (F, B, B7, Eb, Eb, BB, C, F, F7), and dynamics (mp). A wavy line with an arrow indicates a performance instruction: "Vc. ad. lib." A box labeled "Ref" is above measure 56.

Musical notation for measures 64-72. Includes notes, chords (B, B7, Eb, B, Eb, G9, F7, B, Eb, B), and dynamics (mp). A wavy line with an arrow indicates a performance instruction: "Vc. ad. lib."

Kb (Solo-Vc)