

Trifolium

Konzertpolka für drei B-Trompeten

Direktion in B

von ANTON ZÁVODNÝ

Allegretto scherzando

The musical score is written for three B-trumpets and piano accompaniment. It consists of six systems of staves. The first system includes parts for Holz (Woodwinds), Flügel. Sax. (Alto Saxophone), Euf. (Euphonium), and Trpt. Soli (Trumpet Solos). The second system includes parts for Holz and Cu 2. mal Euf. Sax. (Cupans and Euphonium Saxophone). The third system includes a part for Holz. The fourth system includes parts for Holz and Euf. (Euphonium). The fifth system includes parts for Holz and Euf. (Euphonium). The sixth system includes parts for Holz and Euf. (Euphonium). The score is marked with dynamics such as *p*, *sf*, and *f*, and includes performance instructions like *Tutti Orch.* and *Fine*. The key signature is one flat (B-flat) and the time signature is 4/4.

Direktion in B

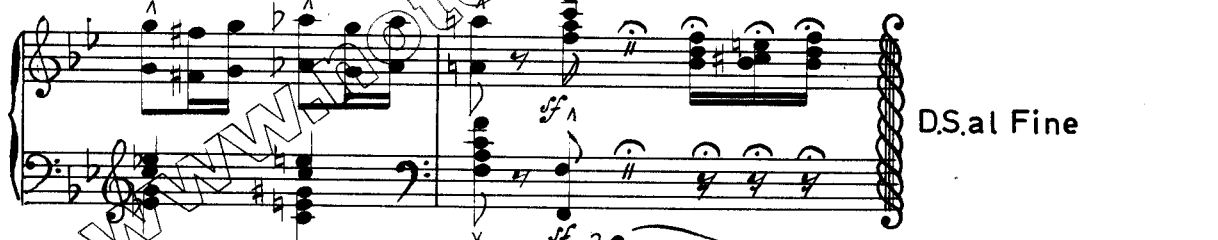
Tutti Orch.



Holz. Fl. Solo Trpt. Soli



DS.al Fine



TRIO Tutti Holz Trpt.



Baßflug.



Holz



Direktion B

3

Holz

Woodwind section score for the first system, featuring various woodwind instruments with complex rhythmic patterns and articulation marks.

Flügel

Flügel (Piano) score for the second system, showing accompaniment with dynamic markings and articulation.

Woodwind section score for the third system, continuing the complex rhythmic and melodic lines.

1.

Woodwind section score for the fourth system, marked with a first ending bracket.

2.

Holz 8va

Woodwind section score for the fifth system, marked with a second ending bracket and including a section for woodwinds in the octave (Holz 8va).

Holz 8va

Flügel.

Bassi

Trpt. Soli

Woodwind section score for the sixth system, including parts for woodwinds in the octave (Holz 8va), piano (Flügel.), basses (Bassi), and trumpet solos (Trpt. Soli).

CODA

Trpt. Soli

Flügel.

Sfz

D.S.al \oplus dann Coda

Coda section for the seventh system, featuring piano (Flügel.) and trumpet solos (Trpt. Soli) with a forte (Sfz) dynamic. The section concludes with the instruction 'D.S.al \oplus dann Coda'.