

Weihnachtsarrangement

Gloria in excelsis deo

arr. Stefan Claas

Con moto
♩=110

Musical score for the first system, measures 1-8. The score includes parts for Flöten, Oboen, Fagott, Trompeten in B, Pauken, Harfe, S/T Solo, and Chor. The tempo is marked 'Con moto' with a quarter note equal to 110 beats per minute. The key signature has two flats (B-flat and E-flat), and the time signature is 4/4. The woodwinds and strings enter in measure 1 with various rhythmic patterns. The harp provides a steady accompaniment. The brass instruments play sustained chords and rhythmic figures. The choir part is currently silent.

Musical score for the second system, measures 9-16. This system continues the orchestration with parts for Fl., Ob., Fg., Tmp., Pk., Hfe., S. Solo, Chor, Vl. I, Vl. II, Vla., Vc., and Kb. The woodwinds and strings continue their respective parts. The harp features a more active role in measures 12-14. The choir part begins in measure 15 with the lyrics 'En-gel ha-ben Him-mels-lie-der'. The string section includes a 'rit.' (ritardando) marking in measure 15. The score concludes in measure 16 with a double bar line.

39

Fl.

Ob.

Fg.

Trp.

Pk.

Hfe.

S. Solo

Chor

2. Ber- gers, pour qui_ cet - te fé- te? Quel est l'ob- jet de_ tous ces chants? Quel vain- queur, quelle con - quête mé- ri - te ces cris

mf

mf

Vi. I

Vi. II

Vla.

Vc.

Kb.

Pizz.

47

Fl.

Ob.

Fg.

Trp.

Pk.

Hfe.

S. Solo

Chor

du_ du Glo - ri - a - lî ex - cel - sis de - o. Glo - ri - om - phans?

f

f

Vi. I

Vi. II

Vla.

Vc.

Kb.

arco

172

Fl.

Ob.

Fg.

Trp.

Pk.

Hfe.

S. Solo

Chor

Vi. I

Vi. II

Vla.

Vc.

Kb.

Il est né

mf Il est né le di - vin en - fant, jeu - ez haut-bois, re-son - nez mus - set - tes!

Don, don don don don don don don don don

piz.

182

Fl.

Ob.

Fg.

Trp.

Pk.

Hfe.

S. Solo

Chor

Vi. I

Vi. II

Vla.

Vc.

Kb.

Il est né le di - vin en - fant, chan - ton_tous son a - ve - ne - ment!

don don. 1.De - puis plus de qua - tre mille ans, nous le pro-met-taient le pro phe-tes. De-puis plus de qua