

Chapter 19: Hallelujah! Hallelujah!

19:1 **Andantino** ♩=104

Musical score for 19:1 **Andantino** (♩=104). The score is in 4/4 time and features a guitar (Gt) plenum part. The melody consists of eighth and sixteenth notes, with several triplet markings (3). The bass line provides harmonic support with chords and moving lines. The piece concludes with a final chord in the right hand.

19:2

Musical score for 19:3 **Andante** (♩=88). The score is in 3/4 time. It features a piano (Sw) part with sixteenth-note patterns and a guitar (Gt) plenum part. The piano part includes a *rubato* section and a *maestoso* section. The guitar part has triplet markings (3) and a final triplet in the left hand (L.H.).

smoke registration

Musical score for 19:4. The score is in 4/4 time. It features a guitar (Gt) part in the right hand (R.H.) and a piano (Sw) part. The guitar part includes a *smoke registration* effect. The piano part has dynamic markings *f* and *mf*, and a triplet marking (3). The score concludes with a final chord in the right hand.

19:5 **Andantino** ♩=104

Musical score for 19:5 **Andantino** (♩=104) and 19:6 **Andante** (♩=88). The score is in 4/4 time. It features a piano (Sw) part and a guitar (Gt) plenum part. The piano part has dynamic markings *mf* and *plenum*. The guitar part has triplet markings (3) and a final triplet in the right hand. The piece concludes with a final chord in the right hand.

19:7 39 *Gt mf* 19:8 53

Sw *mf* + oboe

5 5 5

rall.

19:9 47 **Andantino** ♩=104

Sw oboe 5

Gt

Gt

54 19:10 **Andante** ♩=88

Sw string, celeste

Sw

+ fagott16 - fagott

Gt

19:11 63 *Gt*

Sw

tr

54 68 19:12 19:13

Gt Sw Gt Sw Gt Sw

maestoso

77 19:14 19:15

Gt Sw Gt Sw dulzian 16 Gt Sw dulzian 16

84 19:16 19:17

Gt Sw dulzian 16

94 19:18 19:19

Sw flute string 8 diap 4 Gt *mf* Sw Gt Sw Gt *ff*

101 $\text{♩} = 72$ **più mosso** $\text{♩} = 88$

Sw tutti

Gt tutti

19:20 **Adagio** $\text{♩} = 72$ **Andante** $\text{♩} = 88$

105

Sw

Gt

non legato

Ped plenum

110

Sw

Gt

19:21

114

Sw *mf*