

Воспоминание о Париже

Reminiscence of Paris

21

Tempo di Valse, leggero

The piano score is written in 3/4 time with a key signature of two flats (B-flat and E-flat). The tempo is marked 'Tempo di Valse, leggero'. The score consists of five systems of music, each with a treble and bass staff joined by a brace. The first system begins with a *mf* dynamic and a Cm chord. The second system starts at measure 5 with a *p* dynamic and Cm chord, featuring triplets in the right hand. The third system starts at measure 9 with Cm and Fm chords, and includes an 8va marking above the right staff. The fourth system starts at measure 13 with a Bb7 chord. The fifth system starts at measure 17 with a Bb7 chord and includes a crescendo hairpin leading to an Eb chord, followed by a G7 chord. The score concludes with a final chord in the fifth system.

21

Cm

3

25

Cm

3

mf

Fm

29

p

Abm

cresc.

Eb

D7

34

D7

Fm

3

38

p

Cm

3

42

Cm

3

mp

Fm

Cm

46

B $\flat$ 7

50

B $\flat$ 7

mf

E $\flat$

54

mp

Cm

Cm

58

Cm

mf

Fm

62

p

Fm

Cm

66

D7 G7

70

mp

Fm Bb7 Eb C7

74

Fm Bb7 Fm

79

Bb7 Eb Cm Ab Fm

84

mf 3

D7 Fm Fm Bb7

mp

89

E^b *C*⁷ *F*m *B^b7*

94

f *F*[#]m *B*⁷ *E* *C*[#]m

99

F[#]m

103

F[#]m

107

P *C*m

111 (8^{va}.....)

Cm Fm

115

Bb7

119

Bb7 Eb G7

123

Cm

127

Cm *mf* Fm

131

A^bm *E^b*

135

D⁷ *G⁷*

Più mosso
139

f *Db* *B^b7* *A^b* *F⁷*

143

p *B^b* *E^b7* *A^b*

147

mf *Db* *B^b7* *A^b* *F⁷*

151

rit.

B $\flat$ m G 7

156

Tempo I

p Fm

160

B $\flat$ m vibr.

164

C 7 B $\flat$ m C 7

168

Più mosso

sub. f Bm+D Bm+E A F#m

172

Bm C#7 *mf* F#m

176

Dm+F Dm+G Em+C Am

180

mp Dm F7

184

8va

f Ab7 *poco a poco dim.*

188

poco rit. D7

a tempo

194

p Fm B $\flat$ 7 E $\flat$ C $\flat$ 7 Fm

199

B $\flat$ 7 *mf* Fm B $\flat$ 7

204

E $\flat$ Cm Fm G $\flat$ 7 *rit.*

208

a tempo

p Cm

213

(8va -----)

Cm Fm B $\flat$ 7

218

B $\flat$ 7 E $\flat$

223

G⁷ Cm Cm

228

mf Fm

232

p Fm Cm

236

accel.

D⁷ cresc. G⁷ B^bm C⁷

240

mf Fm Cm

244

p mf pp

(rit.)