

À la conquête des libertés

pour Batterie-Fanfare

André Telman

♩ = 116

Score for Batterie-Fanfare, 4/4 time, tempo 116. The score is divided into two systems. The first system includes staves for Trompette en Mi♭, Clairon en Si♭, Cor en Mi♭, Trompette basse en Mi♭, Clairon basse en Si♭, Euphonium en Si♭, and Contrebasse en Si♭. The second system includes staves for Percussion si 1 seul perc., Caisse claire, Grosse caisse, Percussion 1, Percussion 2, and Percussion 3. The percussion parts are marked with *f* (forte) and include dynamic markings like *>* (accent) and *z* (zest).

1 2 3 4

Trp.

Cl.

Cor

Trp.B.

Cl.B.

Euph.

Cont.

Perc. cond.

Perc. 1

Perc. 2

Perc. 3

5 6 7 8

Trp. *f*

Cl.

Cor

Trp.B.

Cl.B.

Euph.

Cont.

Perc. cond.

Perc. 1

Perc. 2

Perc. 3

9

10

11

12

Trp.

Cl.

Cor

Trp.B.

Cl.B.

Euph.

Cont.

Perc. cond.

Perc. 1

Perc. 2

Perc. 3

41

42

43

44

p

Cymbale suspendue

[illegible]

Musical score for measures 77-80. The score includes parts for Trp., Cl., Cor, Trp.B., Cl.B., Euph., Cont., Perc. cond., Perc. 1, Perc. 2, and Perc. 3. The key signature is one flat (B-flat). The score is divided into measures 77, 78, 79, and 80.

Dynamics and markings include:

- mp* (mezzo-piano) for Trp. in measure 78.
- mf* (mezzo-forte) for Trp. in measure 79.
- mf* for Cl. in measure 80.
- mf* for Cor in measure 80.
- mf* for Trp.B. in measure 80.
- mf* for Cl.B. in measure 80.
- mf* for Euph. in measure 80.
- mf* for Cont. in measure 80.
- p* (piano) and *mf* for Perc. cond. in measure 79.
- p* and *mf* for Perc. 1 in measure 79.
- mf* for Perc. 2 in measure 80.
- mf* for Perc. 3 in measure 80.

Measure numbers 77, 78, 79, and 80 are indicated at the bottom of the score.

Trp.
 Cl.
 Cor
 Trp.B.
 Cl.B.
 Euph.
 Cont.
 Perc. cond.
 Perc. 1
 Perc. 2
 Perc. 3

81 82 83

Trp. *fp* *ff*

Cl. *fp* *ff*

Cor *fp* *ff*

Trp.B. *fp* *ff*

Cl.B. *fp* *ff*

Euph. *fp* *ff*

Cont. *fp* *ff*

Perc. cond. *fp* *ff*

Perc. 1 *fp* *ff*

Perc. 2 *fp* *ff* Tambour de basque

Perc. 3 *f* *p* *ff*

84 85 86