

SINFONIE TRIOMPHALE.

TROMBE in C.

1

HUGO ULRICH Op:9.

Allegro moderato ed energico. ♩ = 120.

The musical score is written for Trombe in C and consists of seven systems of staves. The tempo is marked 'Allegro moderato ed energico' with a metronome marking of ♩ = 120. The score includes various musical notations such as dynamics (ff, sf, f, p, mf, dim.), articulation (>), and performance instructions (poco ritard: a tempo.). The score is divided into sections A, B, C, D, E, and F, with measures numbered throughout.

Section A: Measures 7 to 14. Dynamics: mf, f, sf.

Section B: Measures 14 to 20. Dynamics: f, sf.

Section C: Measures 14 to 20. Dynamics: sf, dim., 1, 14.

Section D: Measures 9 to 16. Dynamics: p, cres., f, cres., ff, dim., p.

Section E: Measures 16 to 24. Dynamics: p, cres., f, cres., ff, dim., p.

Section F: Measures 24 to 32. Dynamics: p, cres., f, cres., ff, dim., p.

Section G: Measures 32 to 40. Dynamics: p, cres., f, cres., ff, dim., p.

Section H: Measures 40 to 48. Dynamics: p, cres., f, cres., ff, dim., p.

Section I: Measures 48 to 56. Dynamics: p, cres., f, cres., ff, dim., p.

Section J: Measures 56 to 64. Dynamics: p, cres., f, cres., ff, dim., p.

Section K: Measures 64 to 72. Dynamics: p, cres., f, cres., ff, dim., p.

Section L: Measures 72 to 80. Dynamics: p, cres., f, cres., ff, dim., p.

Section M: Measures 80 to 88. Dynamics: p, cres., f, cres., ff, dim., p.

Section N: Measures 88 to 96. Dynamics: p, cres., f, cres., ff, dim., p.

Section O: Measures 96 to 104. Dynamics: p, cres., f, cres., ff, dim., p.

Section P: Measures 104 to 112. Dynamics: p, cres., f, cres., ff, dim., p.

Section Q: Measures 112 to 120. Dynamics: p, cres., f, cres., ff, dim., p.

Section R: Measures 120 to 128. Dynamics: p, cres., f, cres., ff, dim., p.

Section S: Measures 128 to 136. Dynamics: p, cres., f, cres., ff, dim., p.

Section T: Measures 136 to 144. Dynamics: p, cres., f, cres., ff, dim., p.

Section U: Measures 144 to 152. Dynamics: p, cres., f, cres., ff, dim., p.

Section V: Measures 152 to 160. Dynamics: p, cres., f, cres., ff, dim., p.

Section W: Measures 160 to 168. Dynamics: p, cres., f, cres., ff, dim., p.

Section X: Measures 168 to 176. Dynamics: p, cres., f, cres., ff, dim., p.

Section Y: Measures 176 to 184. Dynamics: p, cres., f, cres., ff, dim., p.

Section Z: Measures 184 to 192. Dynamics: p, cres., f, cres., ff, dim., p.

Section AA: Measures 192 to 200. Dynamics: p, cres., f, cres., ff, dim., p.

Section AB: Measures 200 to 208. Dynamics: p, cres., f, cres., ff, dim., p.

Section AC: Measures 208 to 216. Dynamics: p, cres., f, cres., ff, dim., p.

Section AD: Measures 216 to 224. Dynamics: p, cres., f, cres., ff, dim., p.

Section AE: Measures 224 to 232. Dynamics: p, cres., f, cres., ff, dim., p.

Section AF: Measures 232 to 240. Dynamics: p, cres., f, cres., ff, dim., p.

Section AG: Measures 240 to 248. Dynamics: p, cres., f, cres., ff, dim., p.

Section AH: Measures 248 to 256. Dynamics: p, cres., f, cres., ff, dim., p.

Section AI: Measures 256 to 264. Dynamics: p, cres., f, cres., ff, dim., p.

Section AJ: Measures 264 to 272. Dynamics: p, cres., f, cres., ff, dim., p.

Section AK: Measures 272 to 280. Dynamics: p, cres., f, cres., ff, dim., p.

Section AL: Measures 280 to 288. Dynamics: p, cres., f, cres., ff, dim., p.

Section AM: Measures 288 to 296. Dynamics: p, cres., f, cres., ff, dim., p.

Section AN: Measures 296 to 304. Dynamics: p, cres., f, cres., ff, dim., p.

Section AO: Measures 304 to 312. Dynamics: p, cres., f, cres., ff, dim., p.

Section AP: Measures 312 to 320. Dynamics: p, cres., f, cres., ff, dim., p.

Section AQ: Measures 320 to 328. Dynamics: p, cres., f, cres., ff, dim., p.

Section AR: Measures 328 to 336. Dynamics: p, cres., f, cres., ff, dim., p.

Section AS: Measures 336 to 344. Dynamics: p, cres., f, cres., ff, dim., p.

Section AT: Measures 344 to 352. Dynamics: p, cres., f, cres., ff, dim., p.

Section AU: Measures 352 to 360. Dynamics: p, cres., f, cres., ff, dim., p.

Section AV: Measures 360 to 368. Dynamics: p, cres., f, cres., ff, dim., p.

Section AW: Measures 368 to 376. Dynamics: p, cres., f, cres., ff, dim., p.

Section AX: Measures 376 to 384. Dynamics: p, cres., f, cres., ff, dim., p.

Section AY: Measures 384 to 392. Dynamics: p, cres., f, cres., ff, dim., p.

Section AZ: Measures 392 to 400. Dynamics: p, cres., f, cres., ff, dim., p.

Section BA: Measures 400 to 408. Dynamics: p, cres., f, cres., ff, dim., p.

Section BB: Measures 408 to 416. Dynamics: p, cres., f, cres., ff, dim., p.

Section BC: Measures 416 to 424. Dynamics: p, cres., f, cres., ff, dim., p.

Section BD: Measures 424 to 432. Dynamics: p, cres., f, cres., ff, dim., p.

Section BE: Measures 432 to 440. Dynamics: p, cres., f, cres., ff, dim., p.

Section BF: Measures 440 to 448. Dynamics: p, cres., f, cres., ff, dim., p.

Section BG: Measures 448 to 456. Dynamics: p, cres., f, cres., ff, dim., p.

Section BH: Measures 456 to 464. Dynamics: p, cres., f, cres., ff, dim., p.

Section BI: Measures 464 to 472. Dynamics: p, cres., f, cres., ff, dim., p.

Section BJ: Measures 472 to 480. Dynamics: p, cres., f, cres., ff, dim., p.

Section BK: Measures 480 to 488. Dynamics: p, cres., f, cres., ff, dim., p.

Section BL: Measures 488 to 496. Dynamics: p, cres., f, cres., ff, dim., p.

Section BM: Measures 496 to 504. Dynamics: p, cres., f, cres., ff, dim., p.

Section BN: Measures 504 to 512. Dynamics: p, cres., f, cres., ff, dim., p.

Section BO: Measures 512 to 520. Dynamics: p, cres., f, cres., ff, dim., p.

Section BP: Measures 520 to 528. Dynamics: p, cres., f, cres., ff, dim., p.

Section BQ: Measures 528 to 536. Dynamics: p, cres., f, cres., ff, dim., p.

Section BR: Measures 536 to 544. Dynamics: p, cres., f, cres., ff, dim., p.

Section BS: Measures 544 to 552. Dynamics: p, cres., f, cres., ff, dim., p.

Section BT: Measures 552 to 560. Dynamics: p, cres., f, cres., ff, dim., p.

Section BU: Measures 560 to 568. Dynamics: p, cres., f, cres., ff, dim., p.

Section BV: Measures 568 to 576. Dynamics: p, cres., f, cres., ff, dim., p.

Section BW: Measures 576 to 584. Dynamics: p, cres., f, cres., ff, dim., p.

Section BX: Measures 584 to 592. Dynamics: p, cres., f, cres., ff, dim., p.

Section BY: Measures 592 to 600. Dynamics: p, cres., f, cres., ff, dim., p.

Section BZ: Measures 600 to 608. Dynamics: p, cres., f, cres., ff, dim., p.

Section CA: Measures 608 to 616. Dynamics: p, cres., f, cres., ff, dim., p.

Section CB: Measures 616 to 624. Dynamics: p, cres., f, cres., ff, dim., p.

Section CC: Measures 624 to 632. Dynamics: p, cres., f, cres., ff, dim., p.

Section CD: Measures 632 to 640. Dynamics: p, cres., f, cres., ff, dim., p.

Section CE: Measures 640 to 648. Dynamics: p, cres., f, cres., ff, dim., p.

Section CF: Measures 648 to 656. Dynamics: p, cres., f, cres., ff, dim., p.

Section CG: Measures 656 to 664. Dynamics: p, cres., f, cres., ff, dim., p.

Section CH: Measures 664 to 672. Dynamics: p, cres., f, cres., ff, dim., p.

Section CI: Measures 672 to 680. Dynamics: p, cres., f, cres., ff, dim., p.

Section CJ: Measures 680 to 688. Dynamics: p, cres., f, cres., ff, dim., p.

Section CK: Measures 688 to 696. Dynamics: p, cres., f, cres., ff, dim., p.

Section CL: Measures 696 to 704. Dynamics: p, cres., f, cres., ff, dim., p.

Section CM: Measures 704 to 712. Dynamics: p, cres., f, cres., ff, dim., p.

Section CN: Measures 712 to 720. Dynamics: p, cres., f, cres., ff, dim., p.

Section CO: Measures 720 to 728. Dynamics: p, cres., f, cres., ff, dim., p.

Section CP: Measures 728 to 736. Dynamics: p, cres., f, cres., ff, dim., p.

Section CQ: Measures 736 to 744. Dynamics: p, cres., f, cres., ff, dim., p.

Section CR: Measures 744 to 752. Dynamics: p, cres., f, cres., ff, dim., p.

Section CS: Measures 752 to 760. Dynamics: p, cres., f, cres., ff, dim., p.

Section CT: Measures 760 to 768. Dynamics: p, cres., f, cres., ff, dim., p.

Section CU: Measures 768 to 776. Dynamics: p, cres., f, cres., ff, dim., p.

Section CV: Measures 776 to 784. Dynamics: p, cres., f, cres., ff, dim., p.

Section CW: Measures 784 to 792. Dynamics: p, cres., f, cres., ff, dim., p.

Section CX: Measures 792 to 800. Dynamics: p, cres., f, cres., ff, dim., p.

Section CY: Measures 800 to 808. Dynamics: p, cres., f, cres., ff, dim., p.

Section CZ: Measures 808 to 816. Dynamics: p, cres., f, cres., ff, dim., p.

Section DA: Measures 816 to 824. Dynamics: p, cres., f, cres., ff, dim., p.

Section DB: Measures 824 to 832. Dynamics: p, cres., f, cres., ff, dim., p.

Section DC: Measures 832 to 840. Dynamics: p, cres., f, cres., ff, dim., p.

Section DD: Measures 840 to 848. Dynamics: p, cres., f, cres., ff, dim., p.

Section DE: Measures 848 to 856. Dynamics: p, cres., f, cres., ff, dim., p.

Section DF: Measures 856 to 864. Dynamics: p, cres., f, cres., ff, dim., p.

Section DG: Measures 864 to 872. Dynamics: p, cres., f, cres., ff, dim., p.

Section DH: Measures 872 to 880. Dynamics: p, cres., f, cres., ff, dim., p.

Section DI: Measures 880 to 888. Dynamics: p, cres., f, cres., ff, dim., p.

Section DJ: Measures 888 to 896. Dynamics: p, cres., f, cres., ff, dim., p.

Section DK: Measures 896 to 904. Dynamics: p, cres., f, cres., ff, dim., p.

Section DL: Measures 904 to 912. Dynamics: p, cres., f, cres., ff, dim., p.

Section DM: Measures 912 to 920. Dynamics: p, cres., f, cres., ff, dim., p.

Section DN: Measures 920 to 928. Dynamics: p, cres., f, cres., ff, dim., p.

Section DO: Measures 928 to 936. Dynamics: p, cres., f, cres., ff, dim., p.

Section DP: Measures 936 to 944. Dynamics: p, cres., f, cres., ff, dim., p.

Section DQ: Measures 944 to 952. Dynamics: p, cres., f, cres., ff, dim., p.

Section DR: Measures 952 to 960. Dynamics: p, cres., f, cres., ff, dim., p.

Section DS: Measures 960 to 968. Dynamics: p, cres., f, cres., ff, dim., p.

Section DT: Measures 968 to 976. Dynamics: p, cres., f, cres., ff, dim., p.

Section DU: Measures 976 to 984. Dynamics: p, cres., f, cres., ff, dim., p.

Section DV: Measures 984 to 992. Dynamics: p, cres., f, cres., ff, dim., p.

Section DW: Measures 992 to 1000. Dynamics: p, cres., f, cres., ff, dim., p.

TROMBE in C.

G

3 *p* 1 2 *cres.* 1 *cres.* *p*

p *p molto cres.* *ff* *sf* *sf* *cres.*

H

2 *p cres.* *f sf* *sf sf sf*

J

7 *pp* 6 *p* *cres. ff sf*

cres. *ff* >>>

sf *sf*

Vivace.

VIVACE.

17 *mf* *sf* 3 *f* 1 5 *f* 1 5

TROMBE in C.

A **B** **C** **D** *poco ritard.* *a tempo* ⁵
 84 92

E

G

Meno vivace *tempo 1^o*
 72 **H**

CODA. *tempo* 100

Adagio. $\text{♩} = 56$

TROMBE in C.

ADAGIO. **A B C**

22 24 5 *f* *dim.* *p* 15 1

D E F G

pp 5 15 19 14 17 *pp* 8

FINALE. **All? molto.** $\text{♩} = 138$

7 *ff* *marc:*

f *p* *p* 1 *p* 1

f *f* *sf* 1

A B

ff 26 8 53 *p* 7 *p*

ritard. *tempo.*

3 *mf* 4 *p cres.* *ff* *sf* *sf* *sf* *sf*

C

25 5

D

f > 4 *f* 1 *f* 13 *ff* > *sf*

sf > > *sf* *sf* *sf* *sf* *sf* *sf* *sf*

sf *sf* *sf* *sf* *sf* *sf* *sf* *sf* *sf* *sf* *sf*

ritarda tempo.

2 2 14 **E8** 3 *pp*

F

1 2 *pp* 1 17 *mf* >

16 *p* *cres.* *ff* *sf* 2

The musical score is written for Trombe in C and consists of seven systems of staves. The notation includes various musical symbols such as notes, rests, beams, and dynamic markings. The dynamics range from *ffsf* (fortissimo, sforzando, fortissimo) to *p* (piano). The score includes articulations like accents (>) and slurs. The tempo is marked *Maestoso* with a quarter note equal to 70 (♩ = 70). The score concludes with the word *Fine*.

Dynamics and markings include: *ffsf*, *1*, *4*, *p*, *G*, *8*, *mf*, *2*, *cres*, *mf*, *cres.*, *ffsf*, *f*, *Maestoso. ♩ = 70.*, *2*, *3*, *ff*, *sf*, *dim.*, *3*, *ffsf*, *sf*, *sempre ff*, *fff*, *sf*, *sf*, *sf*, *sf*.