

Registrierung:
S'W. Gedackt 8', Fl. harm. 8', Oboe 8'
H'W. Gambe 8', Rohrflöte 8'
Pos. Gemshorn 8', Flöte 8'
Ped. Subbaß 16' Pos/Ped

Communion Es-Dur

George F. Hamer
1862 - 1945

Andante grazioso ♩=40

Orgel

SW
p

Pos

7

Org.

cresc.

musicalion
click for more

13

Org.

Piu mosso
SW
mf
HW

- Oboe 8'
+ Streichewr 8'

Org.



Org.



Org.



The image displays a musical score for the piece "Communion Es-Dur". The score is written for an organ (Org.) and includes a central graphic element: a large orange oval containing the word "musicalion" in a bold, lowercase, sans-serif font, with the text "click for more" underneath it. The score is divided into three systems, each with a treble and bass staff for the organ. The first system (measures 38-44) features a melodic line in the treble staff with various ornaments and a bass line with sustained notes. The second system (measures 45-50) includes a melodic line in the treble staff with a forte (f) dynamic and a bass line with sustained notes. The third system (measures 51-56) features a melodic line in the treble staff with a piano (p) dynamic and a bass line with sustained notes. The score includes various musical notations such as dynamics (f, p, mf), articulation (rit., Tempo I), and specific organ registrations (+ HW, + Princ. 8', + Gedackt 8', - Geigenprincipal 8', + Oboe 8', + HW/Ped, - HW/Ped, Pos). The key signature is one flat (B-flat major/E-flat minor).

Org.

38

f

HW + Princ. 8'

SW *p*

HW

+ HW/Ped - HW/Ped

45

mf + Oboe 8'

f

musicalion

click for more

51

rit. *Tempo I*

SW

+ Gedackt 8' - Geigenprincipal 8'

p

Pos

4 Communion Es-Dur

- Fl. harmonique 8'
+ Trem. ad lib.

Org.

57

mf

p

63

dim.

musicalion

click for more

69

rit.

a tempo

pp

- Flöte 8'

Type: Sheet music

Título: [Communion E Flat Major](#)

Compositor: [George F. Hamer](#)

Época: Romanticismo

Tema: .Misceláneas

Categoría: Piezas sueltas

Dificultad: Mittel

Instrumentación Grupo: Teclado solo

Arrangement: Órgano>cPed

Instrumentación: Órgano>cPed = OrgcP(1)