

Legende

Frank Seymour Hastings
1853 - 1924

Larghetto

Orgel

SW Streicher 8'

pp

HW Flöte 8'

Org.

5

musicalion
klicken für mehr

nur SW/Ped

Oboe 8' *p* legato assai

Pos. Gedackt 8'

Org.

10

SW

Org. 14

SW + Flöte 4'

p

Org. 19

musicalion
klicken für mehr

Principal 8'

Org. 23

ritenuto ritenuto molto HW

+ Vox coelestis

SW Streicher 8' + Superkoppel

Gedacktbass 8' SW/Ped

Org.

28

cresc.

espressivo

33

SW

+ Vox coelestis

Ped nur 8' + SW/Ped

accel.

HW

rit.

f

cresc. molto

+ Subbaß 16'

musicalion
klicken für mehr

The image displays a musical score for an organ, spanning measures 28 to 38. The score is written for a single organ (Org.) and is divided into three systems. The first system (measures 28-33) includes a crescendo (cresc.) and an expressive (espressivo) marking. The second system (measures 33-38) includes a swell (SW) and a 'Vox coelestis' marking, followed by a pedal instruction 'Ped nur 8' + SW/Ped'. The third system (measures 38-43) includes an acceleration (accel.) marking, a half-note (HW) marking, a ritardando (rit.) marking, and a forte (f) dynamic. A 'cresc. molto' marking is also present. A central logo for 'musicalion' with the tagline 'klicken für mehr' is overlaid on the score. The logo is a yellow oval with the text in orange and black. The organ part is written in G major (one sharp) and 4/4 time. The notation includes various musical symbols such as notes, rests, and dynamic markings.

Org. *molto rit.* *ff* *dim.* *SW* *Grundstimmen 8'* *dim.* *a tempo*

Org. *rit.* *mf* *SW* *Streicher 8'*

Org. **Tempo I** *HW* *Kontrabaß* *+ HW/SW* *SW* *Streicher 8'*

Org.

60

dim.

accel.

65

HW

rit.

rit.

sotto coelestis

70

Org.

musicalion

klicken für mehr

molto espressivo

rit.

Typ: Digitale Noten zum Download

Titel: [Legende](#)

Komponist: [Frank Seymour Hastings](#)

Epoche: Romantik

Thema: .Ohne Thema

Reihe/Zyklus: Orgelwerke

Schwierigkeit: Mittel

Instrumentierung Gruppe: Tasteninstrumente Solo

Instrumentierung: Orgel>mPed

Instrumentierung: Orgel>mPed = OrgmP(1)