

Till Sigurd M. Rascher

KONSERT

FÖR SAXOFON OCH STRÄKORKESTER

20 min.

ALTSAXOFON i Ess

LARS-ERIK LARSSON, Op. 14

Klaverutdrag av HANS HOLEWA

I

Allegro molto moderato ($\text{♩} = 88$)

p

mf

f

mf

f

mf

f

10 20 30 40

Handwritten musical score for Alto Saxophone in E-flat major (ALTSAXOFON i Ess). The score is written on ten staves, with measures 1 through 109 indicated by boxed numbers. The music features various dynamics including *pp*, *p*, *mf*, and *f*. There are several handwritten annotations: "1" above measure 1, "Ta" below measure 1, "Ta Ta" below measure 50, "Ta" below measure 60, "Ta" below measure 70, "Ta" below measure 80, "Ta" below measure 90, "Ta" below measure 100, and "Ta" below measure 109. A large, bold "X" is drawn across the entire score, obscuring most of the musical notation. The score is divided into sections by measure numbers: 1-49, 50-59, 60-69, 70-79, 80-89, 90-99, and 100-109. The key signature is one flat (B-flat), and the time signature is 4/4. The notation includes eighth notes, quarter notes, and half notes, with some triplets and slurs. The score ends with a final measure (109) marked with a "1" above it.

CADENZA

The musical score for the Cadenza is written for Alto Saxophone I in E-flat major. It consists of ten staves of music. The first staff begins with a piano (*p*) dynamic. The second staff includes a crescendo and string accompaniment (*cresc. e string.*). The third staff has a handwritten *bis* marking. The fourth staff includes a handwritten *for* marking and an optional 8va. bracket. The fifth staff has a handwritten *for* marking. The sixth staff has a handwritten *bis* marking. The seventh staff has a handwritten *F#* marking. The eighth staff has a handwritten *cresc.* marking. The ninth staff has a handwritten *8* marking and an optional 8vb bracket. The tenth staff has a handwritten *5* marking and an optional slap tongue marking.

p

cresc. e string.

bis

for

[Optional 8va.]

for

bis

F#

cresc.

8 Optional 8vb

Optional slap tongue