Concerto no. 2 in E-flat for Viola, Strings, and Continuo





$6$










14

II.








12



III.

Allegro ( $\delta^{\prime}=168$ )










$26$






Concerto no. 2 in E-flat for Viola, Strings, and Continuo Viola Solo

Markus Heinrich Graul (1725?-1799)
Edited and realized by Marshall Fine


5


9



36



62


65
75



$81 \quad 7$




104








$162 \quad 23$



## Cadenzas to M. H. Graul Viola Concerto no. 2

I.

Marshall Fine (2014)





slowing gradually to


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Concerto no. 2 in E-flat for Viola, Strings, and Continuo Violin 1
I.




$$
67 \quad 6
$$





$$
\text { Allegro }\left({ }^{\prime}=168\right)
$$


62



87


169



Concerto no. 2 in E-flat for Viola, Strings, and Continuo Violin 2
I.

Markus Heinrich Graul (1725?-1799)



$67 \quad 6$






# Concerto no. 2 in E-flat for Viola, Strings, and Continuo 

 ViolaI.

Markus Heinrich Graul (1725?-1799)
Edited and realized by Marshall Fine


5


9


323


36


45


565



$67 \quad 6$



$81 \quad 7$


85


88

928

97


100
9

104


108




37


$106 \quad 19$


$$
117 \lcm{20}
$$



$137 \quad 21$
13

$1 6 2 \longdiv { 2 3 }$




Concerto no. 2 in E-flat for Viola, Strings, and Continuo Violoncello I.

Markus Heinrich Graul (1725?-1799)
Edited and realized by Marshall Fine


8


28




52


565


> Violoncello

1. Solo



83

87


928


96


103


105


108



8
Tutti


53




126

$137 \quad 21$

22
148
Tutti


158
Tutti

$180 \quad 24$

$189 \quad 25$



208


226


Concerto no. 2 in E-flat for Viola, Strings, and Continuo Contrabass
I.

Markus Heinrich Graul (1725?-1799)
Edited and realized by Marshall Fine



8


37


$67 \quad 6$


85


100
9


104


108
Larghetto ( $\quad=46$ )
$-6$

11



56


$$
\text { Allegro }\left(\delta^{\prime}=168\right)
$$

 $11 \quad 13$


21

$106 \quad 19$

$117 \quad 20$


$162 \quad 23$


Concerto no. 2 in E-flat for Viola, Strings, and Continuo Continuo
I.




35


3



85


II.






 765
6
65
43

4
5
3
7
65
$\begin{array}{lll}4 & 6 & 6\end{array}$
45

$55 \quad 15$

65
43
66

$\begin{array}{ll}6 \quad 7 \\ & 34\end{array}$
66
4
4
$6 \quad 7$
67
6
5
$\begin{array}{llll}6 & 4 & 34 & 6\end{array}$




