

6. Qual miracolo Amore

[3-part counterpoint]

Vincenzo Galilei

The musical score consists of three staves (Soprano, Alto, Bass) in common time. The Soprano staff uses a treble clef, the Alto staff an alto clef, and the Bass staff a bass clef. Measure 1 starts with the Soprano and Alto voices. Measure 5 begins with the Alto voice. Measure 10 begins with the Bass voice. Measure 3 begins with the Soprano voice.

Measure 1: Qual mi- ra- co- lo_A- mo- re se'l mio bel gi- ro san- to lu- ci- do più che'l tuo

Measure 5: 1) veg- gio al- tre tan- to lu- ci- do più che'l tuo, lu- ci- do che'l tuo. lu-

Measure 10: 2) ci- do che'l tuo veg- gio al- tre tan- to al tuo por- ge'l can- do- re. Sol' un- a

Measure 3: 3) stel- la_e ques- ta_a l'ap- prir del Sol, sol' u- na_e ques- ta_a l'ap- prir del Sol

1) Note dotted in orig.

2) Note $\frac{1}{2}$ value in orig.

3) 2 notes double value in orig. Changed to fit tab.

1) 2) 15 3) 4)

fos- ca si re- sta all' ap- pa- rir del Sol,

20

all' ap- pa- rir del Sol, fos- ca si res- ta al mio dan- no splen- do- re, dan- no

splen- do- re du- e stel- le, stel- le, stel- le e'l Sol non mai le fa o- scu- rar

25

co suoi pos- sien- ti ra- i, le fa os- cu- rar co suoi pos- sen- ti ra- 5)

- 1) First and last note in bar $\frac{1}{2}$ value in orig. Changed to fit tab.
- 2) Ties added by editor to match lute part. And also because they make sense.
- 3) Note $\frac{1}{2}$ value in orig.
- 4) Note $\frac{1}{2}$ value in orig.
- 5) Note one $\frac{1}{2}$ tone higher in orig. Changed to fit tab.