

Finite Simple Group

(Of Order Two)

Arranged by Elias K.

The Klein Four

♩ = 108 *rubato*

Tenor (Solo)
8 The path of love is nev-er smooth but mine's con-tin-u-ous for

Tenor
8 Oo Oo Oo tin - u - ous for

Baritone
Oo Oo Oo tin - u - ous for

Bass
Oo Oo Oo tin - u - ous for

4

Solo
8 you you're the up-per bound in the chains of my heart you're my

T.
8 you Oo chains of my heart

Bar.
you Oo chains of my heart

B.
you Oo chains of my heart

7 *snap fingers on 2 and 4*

Solo *8* ax - i - om of choice you know it's true__ but late - ly our rel - a - tion's not so

T. *8* ax - i - om of choice true__ Oo__

Bar. *8* ax - i - om of choice Oo__ Oo__

B. *8* ax - i - om of choice Oo__ late - ly our rel - a - tion's not so

10

Solo *8* well de - fined and I just can't func - tion with - out you I'll

T. *8* well de - fined Oo__ you

Bar. *8* well de - defined Oo__ with - out you

B. *8* well de - defined I just can't func - tion with - out you

13 *falsetto as able*

Solo *8* prove my prop - o - sit - ion and I'm sure you'll find we're a

T. *8* prove my prop - o - sit - ion and I'm sure you'll find

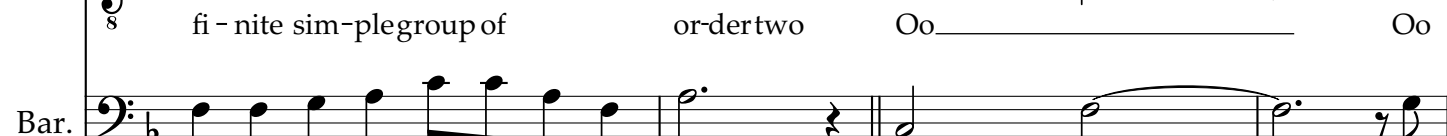
Bar. *8* prove my prop - o - sit - ion and I'm sure you'll find

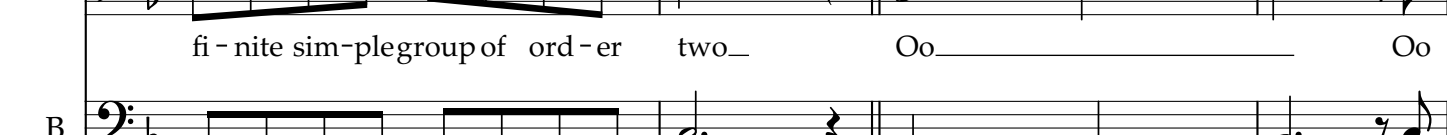
B. *8* prove my prop - o - sit - ion and I'm sure you'll find

15 *no snapping*

Solo  fi - nite sim - ple group of ord - er two_ I'm lo - sing my i - den - ti - ty_

T.  fi - nite sim - ple group of or - der two Oo_ Oo

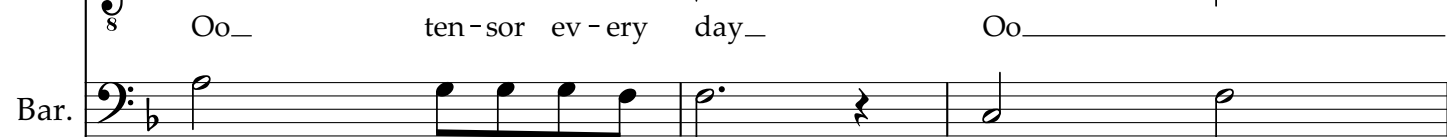
Bar.  fi - nite sim - ple group of ord - er two_ Oo_ Oo

B.  fi - nite sim - ple group of or - der two_ Oo_ Oo

19

Solo  I'm get - ting ten - sor ev - ery day_ and with - out loss of ge - ne - ra - li -

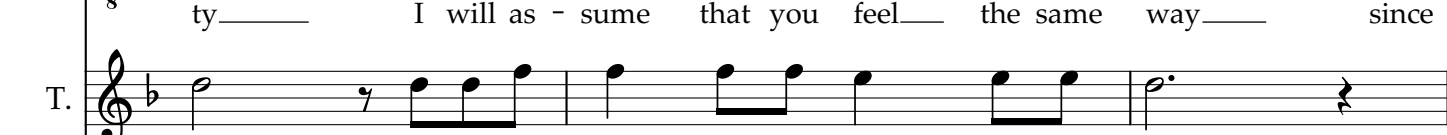
T.  Oo_ ten - sor ev - ery day_ Oo_

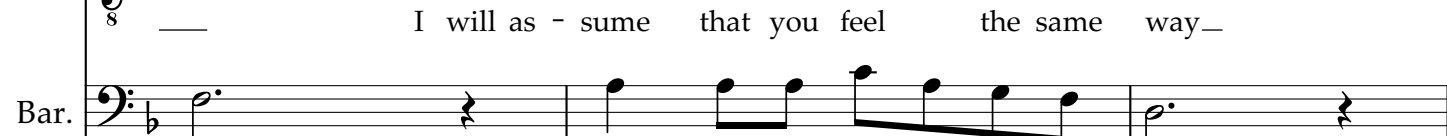
Bar.  Oo_ ten - sor ev - ery day_ Oo_

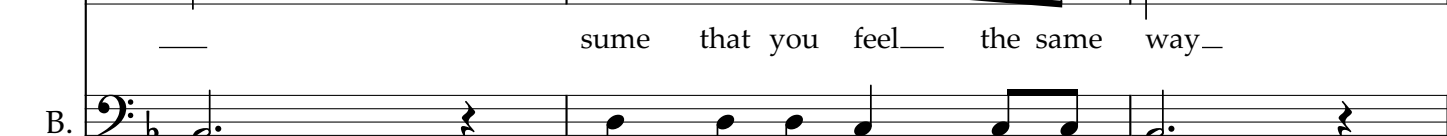
B.  Oo_ ten - sor ev - ery day_ Oo_

22

Solo  ty_ I will as - sume that you feel_ the same way_ since

T.  _ I will as - sume that you feel the same way_

Bar.  _ sume that you feel_ the same way_

B.  _ sume that you feel the same way_

25 *snap fingers*

Solo *8* ev - ery time I see you you just quo - tient out the faith - ful i - mage that I map in -

T. *8* Oo _____ quo - tient out Oo _____

Bar. *8* Oo _____ quo - tient out Oo _____

B. *8* ev - ery time I see you, you just quo - tient out faith - ful i - mage that I map in -

28

Solo *8* to _____ But when we're one to one you'll see what I'm a - bout 'cause we're a

T. *8* map in - to when we're one to one I'm a - bout

Bar. *8* to _____ when we're one to one I'm a - bout

B. *8* to _____ when we're one to one I'm a - bout

31 *no snapping*

Solo *8* fi - nite sim - ple group of ord - er two _____ Our e - qui - va - lence was sta - ble. a

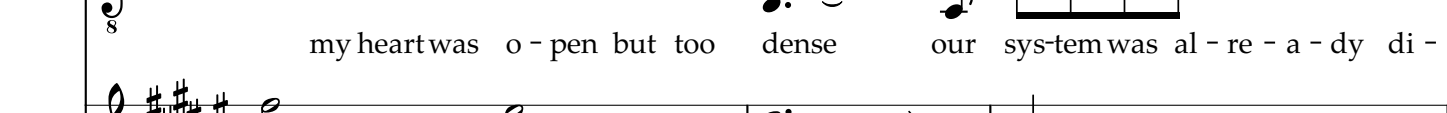
T. *8* fi - nite sim - ple group of or - der two _____ Oo _____ sta - ble _____

Bar. *8* fi - nite sim - ple group of or - der two _____ Oo _____ sta - ble _____

B. *8* fi - nite sim - ple group of or - der two _____ Oo _____ sta - ble _____

44

Solo 
 8 my heart was o - pen but too dense our sys-tem was al - re - a - dy di -

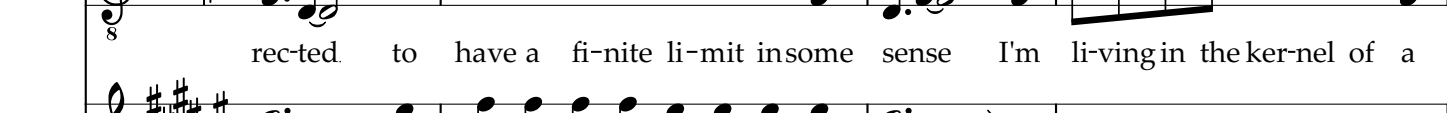
T. 
 8 Oo

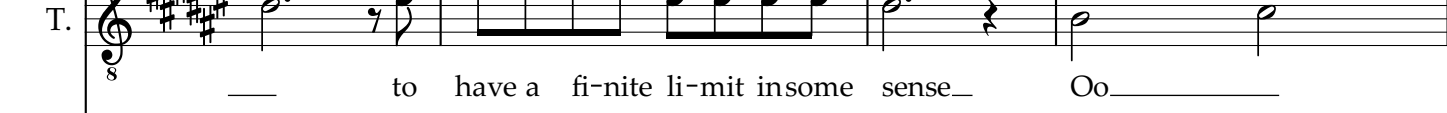
Bar. 
 Oo

B. 
 Oo

47

Solo 
 8 rec-ted to have a fi-nite li-mit in some sense I'm li-ving in the ker-nel of a *snap fingers*

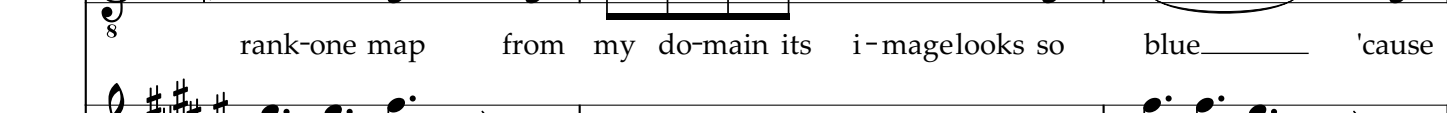
T. 
 8 to have a fi-nite li-mit in some sense Oo

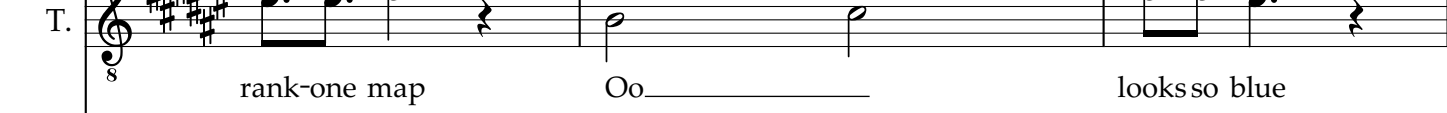
Bar. 
 have a fi-nite li-mit in some sense Oo

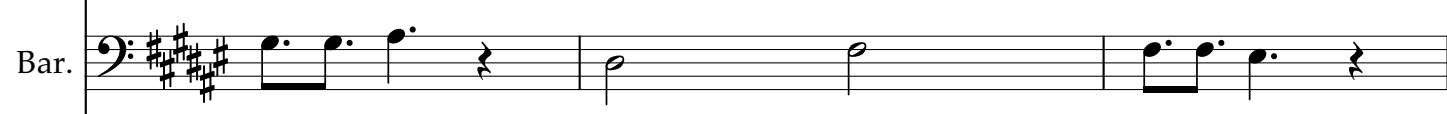
B. 
 have a fi-nite li-mit in some sense li-ving in the ker-nel of a

51

Solo 
 8 rank-one map from my do-main its i-magelooks so blue 'cause

T. 
 8 rank-one map Oo looks so blue

Bar. 
 rank-one map Oo looks so blue

B. 
 rank-one map my do-main its i-magelooks so blue

54

Solo *8* all I see are zeroes it's a cru-el trap but we're a fi-nite sim-ple group of ord-er

T. *8* all I see are zeroes it's a cru-el trap fi-nite sim-ple group of

Bar. *8* all I see are zeroes it's a cru-el trap fi-nite sim-ple group of

B. *8* all I see are zeroes it's a cru-el trap fi-nite sim-ple group of or-der

57 *clap hands*

Solo *8* two_ I'm not the smoo-thest o-pe-ra-tor in my class but

T. *8* or-der two Oo_ in my class

Bar. *8* or-der two Oo_ in my class

B. *8* two_ not the smoo-thest o-pe-ra-tor in my class

60

Solo *8* we're a mir-ror pair_ me and you_ so let's ap-ply for-get-ful func-tors

T. *8* Oo_ you and me let's ap-ply for-get-ful func-tors

Bar. *8* Oo_ you and me let's ap-ply for-get-ful func-tors

B. *8* we're a mir-ror pair_ me and you_ let's ap-ply for-get-ful func-tors

63

Solo *8* to the past and be a fi-nite sim-ple group be a fi-nite sim-ple group let's be a

T. *8* to the past

Bar. to the past fi-nite sim-ple group

B. to the past fi-nite sim-ple group fi-nite sim-ple group

66 *no clapping*

Solo *8* fi-nite sim-ple group of ord-er two_____ I've

T. *8* fi-nite sim-ple group of or-der two_____

Bar. fi-nite sim-ple group of ord-er two_____

B. fi-nite sim-ple group of why not three?_____

69

Solo *8* proved my pro-po-si-tion now as you can see so

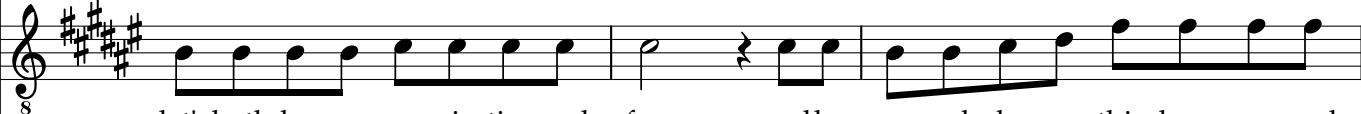
T. *8* proved my prop-o-sit-ion now as you can see

Bar. proved my prop-o-sit-ion now as you can see

B. proved my prop-o-sit-ion now as you can see

71 *rit.*

Solo  8
let's both be as - so - cia - tive and free — and by cor - rol - la - ry this shows you and

T.  8
let's both be as - so - cia - tive and free and by cor - rol - la - ry this shows you and

Bar. 
let's both be as - so - cia - tive and free and by cor - rol - la - ry this shows you and

B. 
let's both be as - so - cia - tive and free and by cor - rol - la - ry this shows you and

74

Solo  8
I to be pure - ly in - se - para - ble Q. E. D. —

T.  8
I to be se - para - ble Q. E. Oo —

Bar. 
I to be se - para - ble Q. E. D. —

B. 
I to be se - para - ble Q. E. D. —