Miguel Cruz
Romi

VIOLIN / CELESTE

(a) do   fa^3 sol^3 ^{sol3}lab^3 sol^3 fa^3 lab^3 sol^3 fa^3 ^{sol3}lab^3 sol^3 fa^3

   do   fa^3 sol^3 ^{sol3}lab^3 sol^3 fa^3 lab^3 sol^3 fa^3 do   mi+sol+sib   mi+sol+sib

(b) do   do+mi...do+mi+sol   sib^3 lab^3 sol^3 sib^3 lab^3 sol^3 sib^3 lab^3 sol^3

   do   do+mi...do+mi+sol   sib^3 lab^3 sol^3 sib^3 lab^3 sol^3 do   fam^{2inv} fam^{2inv}

(c) do   fa^3 sol^3 ^{sol3}lab^3 sol^3 fa^3 lab^3 sol^3 fa^3 ^{sol3}lab^3 sol^3 fa^3

   do   fa   lab   fa   la+do+mib   la+do+mib   fa   la+fa   fa   sibm^{2inv5},   sibm^{2inv5},   sibm^{2inv5},

(d) sib^3 reb^3 do^3 sib^3 do^3 sib^3 lab^3 do^3 sib^3 lab^3 sib^3 lab^3 sol^3 sib^3 lab^3 sol^3 lab^3 sol^3

(e) fa^8,   fa+la,   fa+la+do,

(f) fam^{2inv},   fam^{2inv}

   .   .   .
(g) fam,   mibM,   rebM,

(h) $^{do\ do}$do   mi+sol   mi+sol   do   mi+do   do   do   mi+sol   mi+sol   do   mi+sol+sib   do

   fa   lab^3 lab^3 fa ^{6}fa   fa   fa   lab^3 lab^3 fa ^{6}fa   fa

(i) mib ^{6}mib ^{6}mib   mib ^{6}sol   mib   mib ^{6}mib ^{6}mib   mib ^{6}sol   mib
                                    .   .   .
   lab   do^3 do^3 lab ^{6}lab   lab ^{6}lab, ^{6}sib,   re+si

(j) reb   fa^3 fa^3 reb   reb   fa^3 do   mi+sol   mi+sol   do   mi+do   do
                                    .
   mi   fa   mi   do   lab   sol $^{fa\ sol}$fa, ^{6}fa

(k) fa, mi, fa   la, sol#, la   do, si, do

(l) fam ✐

(m^b) do   do+mi...do+mi+sol $\underline{sib^3}$ lab^3 sol^3 $^6\underline{sib}$ ^{6}lab ^{6}sol $\underline{sib^3}$ lab^3 sol^3

do   do+mi...do+mi+sol $\underline{sib^3}$ lab^3 sol^3 $\underline{sib^3}$ lab^3 sol^3 do   fam^{2inv} fam^{2inv}

(n^c) do   fa^3 sol^3 ^{sol3}lab^3 sol^3 fa^3 ^{sol3}lab^3 sol^3 fa^3 ^{sol3}lab^3 sol^3 fa^3

do   fa   lab   fa   la+do+mib   la+do+mib   fa   la+fa   fa $\underline{sibm^{2inv5}}$, $\underline{sibm^{2inv5}}$, $\underline{sibm^{2inv5}}$,

(si)

(ñ) reb+fa+lab+dob,

Tonalidad: solm.

(o) re   sol^3 la^3 ^{la}sib^3 la   sol^3 ^{la}sib^3 la   sol^3 ^{la}sib^3 la   sol^3

re   sol^3 la^3 ^{la}sib^3 la   sol^3 ^{la}sib^3 la   sol^3 fa#   fa#+la+do   fa#+la+do

(la^3)

(p) re   fa#   la^3 do^3 $\underline{sib^3}$ →   do^3 $\underline{sib^3}$ →   do^3 $\underline{sib^3}$ →

re   fa#   la^3 do^3 $\underline{sib^3}$ →   do^3 $\underline{sib^3}$ →   re   solm^{2inv} solm^{2inv}

(q) re   sol^3 la^3 ^{la}sib^3 la   sol^3 ^{la}sib^3 la   sol^3 ^{la}sib^3 la   sol^3

sol^3 la^3 sib^3 si+re,   si+re   do^3 re^3,   dom^{2inv},   dom^{2inv},   dom^{2inv},

(r) sol   mib^3 re^3 do^3 re^3 do^3 sib^3 re^3 do^3 sib^3 do^3 sib^3

la^3 do^3 sib^3 la^3 sib^3 la^3 re+fa#   mi+sol   fa#+la   sol^3 la^3 sib^3

(s) $^{mib,\,re,\,do,}$sol $^{mib,\,re,\,do,}$sol $^{mib,\,re,\,do,}$sol $^{sib,\,la,\,sol,}$re $^{sib,\,la,\,sol,}$re $^{sib,\,la,\,sol,}$re

.

re   mib   re   do   sib   la   sol