

109 *mf* *mf*

S.1 *mf* *mf*
o u - lu- lulululu lu

S.2 *mf*
u - lu- lulululu

S.3 *mf*
u - lu- lulululu

S.4 *mf* *p*
o

A.1 *mf* *p* *mf* *p*
o o u

A.2 *mf* *p* *mf* *p* *mf* *p*
o u - lu- lulululu lu o u

A.3 *mf* *p* *mf* *mf* *p*
o u - lu- lulululu lu o u

A.4 *mf* *p* *mf* *p*
o u o u

T. 1.2 *mf* *p* *mf* *p*
o o u o u

T. 3.4 *mf* *p* *mf* *p*
o u o o u

B.1.2 *mf* *p*
o o u

B.3.4 *mp* *mf* *p*
a u o o u

K With determination and energy

♩ = 140

116

B.1.2 *p* < *mf*
a ha a ah ah ah ah ah ah ah ah ah ah ah ah ah

B.3.4 *p* < *mf*
a ha a ah ah ah ah ah ah ah ah ah ah ah ah ah

marcato * *p* *mf*

* with aspiration, as though exhaling

L

120

B.1.2 *mp* < *mp*
a ha a a ha a ah ah ah ah ah ah ah ah ah ah ah ah ah

B.3.4 *mp* < *mp*
a ha a a ha a ah ah ah ah ah ah ah ah ah ah ah ah ah

marcato *mp* *mp*

M

125

T.1.2 *mp* >
ah T.3.4 *mp* >
ah

B.1.2 *f* *mp* <
ah ah ah ah ah ah ah ah a ha a a ha a

B.3.4 *f* *mp* <
ah ah ah ah ah ah ah ah a ha a a ha a

N

129

T.1.2 *marcato* *mf* *f*
ah ah ah ah ah ah ah ah

T.3.4 *marcato* *mf* *f* *mf* <
ah ah ah ah ah ah ah ah a ha a

B.1.2 *mf* *mf* <
ah ah ah ah ah ah ah ah ah ah ah ah ah ah a ha a

B.3.4 *mp* *marcato* *f*
ah ah ah ah ah ah ah ah ah ah ah ah ah ah ah ah ah ah

