



PENTATONIC MUSIC I


100 Hungarian Folksongs


ZOLTÁN KODÁLY


m-d

1 $\frac{2}{4}$ |  |
 m r d m d m m r r d m d |

||:  ||
 m r d r d d r r d d d d ||

2 $\frac{2}{4}$ |  |
 m r m m r m m r r d r |

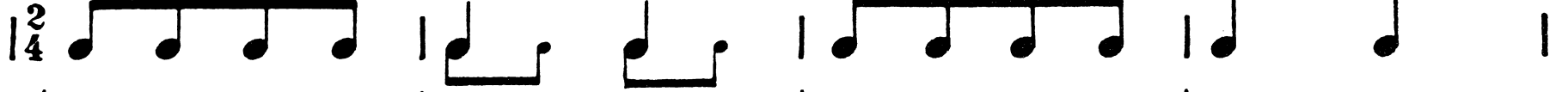
|  |
 m m r r d m d m m r r d m d |

|  ||
 m r m m r m m m r r d m d ||


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s-d

3 $\frac{2}{4}$  | m m r r | d m r | m m r r | d r | ||
| m m s s | m m s s | m m r r | d r | ||

s-d

4 $\frac{2}{4}$  ||: m r d | m m r d :|| m m r r | d m d | ||
||: m r d | m r d :|| m m r r | d m d | ||
||: m s s m s r | r d | m m r r | d m d | ||
m s s m s r | r d | m m r r | d m d | ||
||: m m r d | m m r d | ¹ m m r r | s s :|| ² m m r r | d d ||

5 $\frac{2}{4}$  | s s s s s m | d m m r d | r m d | ||

m-S,

10 $\frac{2}{4}$ | r r r m | d d d | r r r r | m m |

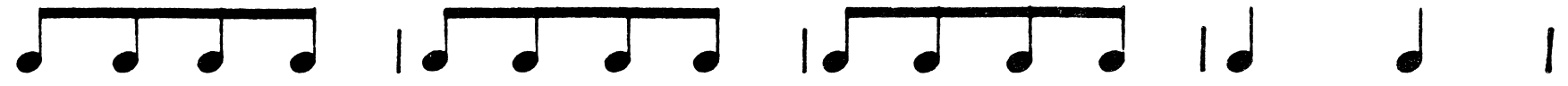
| r r r m | d d d d | s, s, s, s, | l, l, ||

11 $\frac{2}{4}$ | s, s, s, s, | d d d | r r r r | m m |


| r r r r | d d d | s, s, s, s, | l, l, ||


12 $\frac{2}{4}$ | d r m m | m m | d r m m | m m | d r r r | r r | r m m r | r d |

| d r r r | r r | r m r d | l, s, | s, d r r | r r | r m r d | l, i. ||



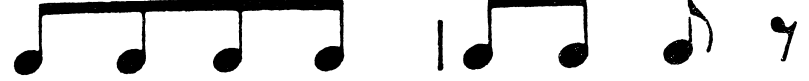


13 $\frac{2}{4}$  | r r r m | d d l. s. | l. l. r r | d m ||
 | r r r m | d d l. s. | l. l. r r | l. l. ||


l-l,


14 $\frac{2}{4}$  | m l m d | m r l. | l. | l s m s | l s m | m ||
 | l s m s | l s m | r | m l m d | m r l. | l. ||


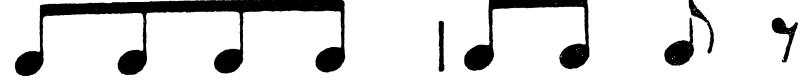



15 $\frac{2}{4}$  | m m m m | m r | s s l l | m m ||
 | s s l l | m r | d d r | l. l. l. ||


S-S,


16 $\frac{2}{4}$  |  7 |  7 |  |  |

| d r m m | r d | d r m r | l. s. |  |






| m r m m | s d | m r r d | l. l. |  ||


17 $\frac{2}{4}$  7 |  7 |  |  |  |






| m s s s | s m r | s m r r | m r d |  ||


| s m r r | m r d | m r d s. | l. l. l. |  ||

l-l,

18 $\frac{2}{4}$  |  |  |  |  |

| d r | d l. l. | s l | s m m |  |

|  |  |  |  |  ||

| s s l l | s m d l. | d r | l. l. l. |  ||

l-s,

19 $\frac{2}{4}$

l m | s m r | m d | r d l.

s, s, s, s, | d d d d | r d | l, l, l.

20 $\frac{2}{4}$

l l m | r s s | l l m | r d d

r r l, | s, d d | r r l, | s, l, l.

21 $\frac{2}{4}$

m m r | m m r | m l s | m m l.

s l m | r d r | d l, s, | l, l, l.

l-l,

22 $\frac{2}{4}$ | ||

l, d m | r d l, | m s l | s m d
m s l | s m s | d r m | r d l, ||

d'-d


23 $\frac{2}{4}$ ||


d' s s | m r d | m d s m | r r d


24 $\frac{2}{4}$ *3 times* ||

s s s l s d | s s s l s s m d | s s s l s
d' s s l s s m d | s l s
d' s m d | s s s l s s d

l-s,



25 | $\frac{2}{4}$  |
 | l s m r | s s s | l s m r | m m m ||
 | r d l, s, | d d d | r d l, s, | l, l, l, ||

26 | $\frac{2}{4}$  |
 | l l l s | m r | s s s | l l l s | m r | m m m ||
 | r r r d | l, s, | d d d | r r r d | l, s, | l, l, l, ||


27 | $\frac{2}{4}$  |
 | s m r m | m l s | s m r m | m r d ||
 | d l, s, l, | l, r d | d l, s, l, | l, l, l, ||


|| This sign means breathe

l-l,


28 | $\frac{4}{4}$  |
 l l m l s m m s l m r m d l,
 |  ||
 d m d l, d m d l, m m l, r d d r l.

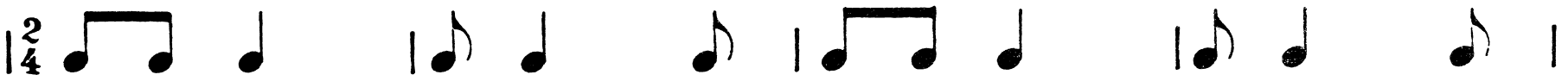
l-s,



29 | $\frac{2}{4}$  |
 | r r s m | m r m m | l l s m | m l,
 | s, s, d l, | l, s, l, l, | r r d l, | l, l, ||


30 | $\frac{2}{4}$  |
 | l, l, r r | d l, s, | l, | m m l l | s m r | m
 | m m l l | s m m r | l, l, r r | d l, s, | l, ||


l-s,


31 $\frac{2}{4}$ 
 | l l | s m m r | s m | l l | s m m r | d l, |
 | r m | d l, l, s, | d l, | r m | d l, l, s, | l, l, ||

32 $\frac{2}{4}$ 
 | l, l, l | s s m | r r m | r d l, |
 | r r m | r d l, | s, s, r | l, l, l, ||

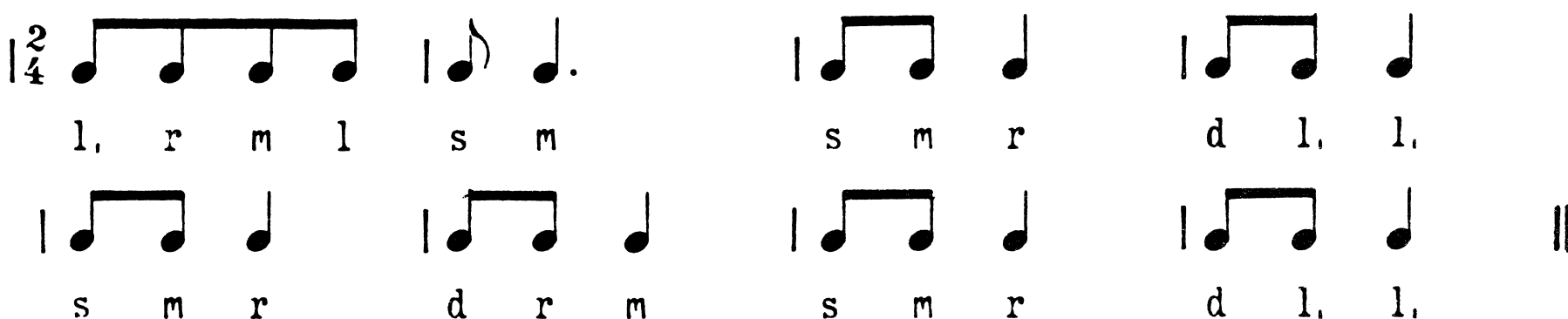
33 $\frac{2}{4}$ 
 l, l, l l s l s m r m r d l,
 ||:  :||
 r m r d s, r m m r d r m m d r r l, l, d r d l,

34 $\frac{2}{4}$  **l - s,**
 | l. l. | l l | l s m | l s | m r | m d s. |
 | l s | m r | m d s. | r d | l. s. | l. l. l. ||

35 $\frac{2}{4}$ 
 | r m m m | r m m | r m m | l s m r | d m r | d d l. |
 | l s m r | d m r | d d l. | s. l. l. l. | d l. l. | s. l. l. ||

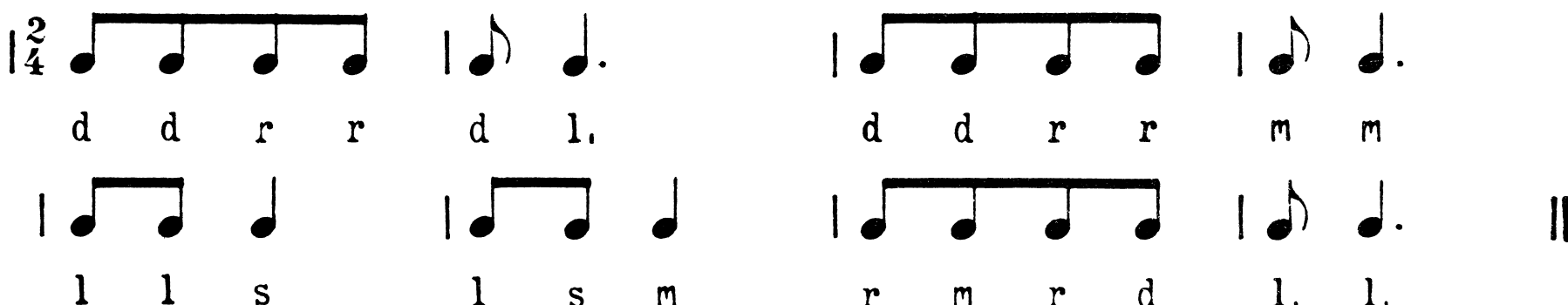
36 $\frac{2}{4}$  **m - s,**
 | l. l. m m | r d | m m r | r d l. |
 | l. l. r | r d l. | s. s. l. | s. l. l. ||

l-l,

37 $\frac{2}{4}$ 

l, r m l s m s m r d l, l.

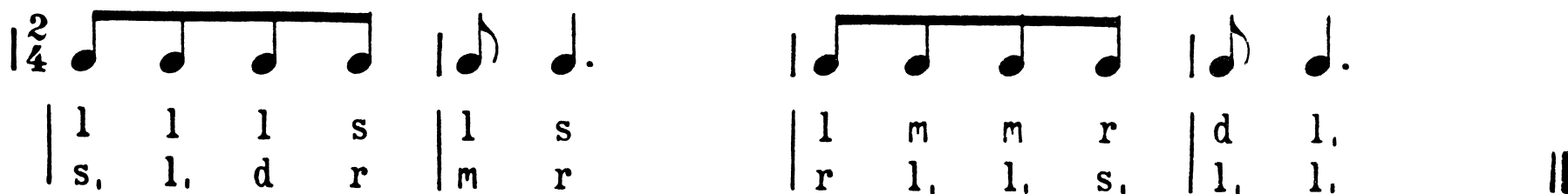
s m r d r m s m, r d l, l.

38 $\frac{2}{4}$ 

d d r r d l. d d r r m m

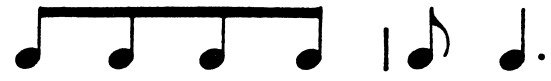
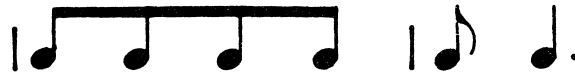
l l s l s m r m r d l, l.

l-s,

39 $\frac{2}{4}$ 

l l l s l s l m m r d l.


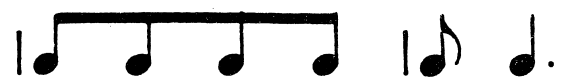
s, l, d r m r r l, l, s, l, l.

40 $\frac{2}{4}$  |  |

| l l m m | l l | s l m r | m m |

| r r l, l, | r r | d r l, s, | l, l, ||



l-s,

41 $\frac{2}{4}$  |  |

| l l s m | l l | s l m r | d d |

| l s m d | l s | m r d | l, l, l, ||



l-l,

42 $\frac{2}{4}$  |  |

| l, l, d d | m m | l l s l | m |



| s l m r | d r | m r d r | l, ||

l-s,



43 | $\frac{2}{4}$ |  |  ||

l, l, r r m m | l l s m d d | l l s m d d | r r l, s, l, l,




l-l,

44 | $\frac{2}{4}$ |  |  ||

l l | l m | r m | m m | l l | l m | r m | m m | r r | d d | s m | m m | m r | d r | l, l, | l, l, ||

45 | $\frac{2}{4}$ |  |  ||



d l, d r | m d | l s m r | l, d | l s m r | l, r | d r d l, | l, l, ||

46 $\frac{4}{4}$  |  |  |



| d l, d r m s m r | d l, l, | l s m r s s l l | s m m

| l s m r s s l l | s m r | d l, d r m s m r | d l, l, ||

S - S,




47 $\frac{4}{4}$  |  |

m r m s m r m m r m s m r d

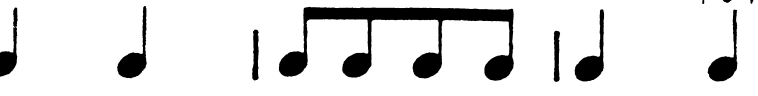
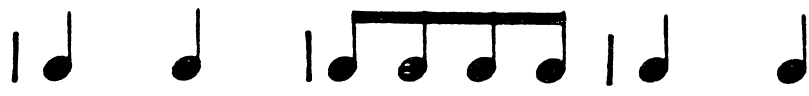
|  |  |

d r r r s m r d l, s, d d r r r s m r d l, l, l, ||


l - l,


48 $\frac{2}{4}$  |  |  |


l s m s l m r l, l s m s l m r l,


|  |  |

r m d l, m r d l, r m s l m r l, l, ||

49 $\frac{2}{4}$  **l-s,**
 l l m l s m r s l l m l s m r l,

$\frac{3}{4}$ 
 r m d l, l, s, d l, r m s l m r l, l,

50 $\frac{4}{4}$  **l-l,**
 | l l s l | s m r m | l s m r | r m d d
 | l s m r | m r d m | m m r m | l, l, l, l, ||

51 $\frac{4}{4}$  **l-s,**
 | l l s d | m m m | l l s d | m m m
 | l l s d | m m d | m r d s, | l, l, l, ||

S-S,

52 $\frac{4}{4}$ | d r m m | m m s | r r r s | r d d | ||

l-s,

53 $\frac{4}{4}$ | l. l. l l | l l r | l s m d | m r l. | | s, s, d m m r r | l. s. d | ||


m-s,

54 $\frac{4}{4}$ | m r d d | d r d | m r d d | d r d | | s, l. l. l. | l. d s. | d d r d | s, l. l. | ||

1-s,

55 $\frac{4}{4}$ 
 | r d l, d r d l, s, | s, l, l, | l s m s l s m r | r m m |
 | l s m s l s m r | m d l, | r d l, d r d l, s, | s, l, l, ||

56 $\frac{4}{4}$ 
 | d r m m d r m m | m l, s, | r r r r s s l l | m d d |
 | l s m d | l l s m m r l, | r d d s, d r m m | l, l, l, ||

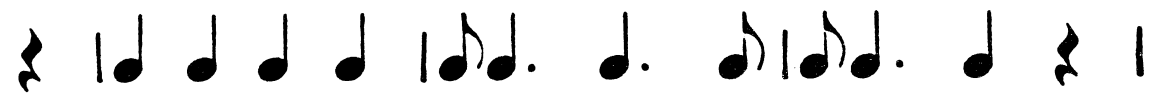
57 $\frac{4}{4}$ 
 | l l l l m m m m | l s m | s s s s s m r m | m r l, |
 | r r m m s m r m | r d s | d r m m s m r r | l, l, l, ||

l-l,

58 $\frac{4}{4}$ 
 d r m m d r m r d l, l, l l s l s m r m r d d

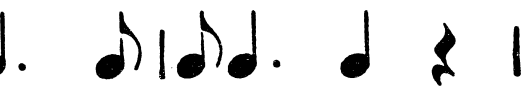

 l l s l s m r m r d l, d r m m d r m r d l, l,

d'-l,

59 $\frac{2}{4}$ 
 l l s s l m r m r d r l, l, d' l d' l s s m l s m m

 d' l d' l s s m l s m s l l s s l m r m r d r l, l,

l-s,

60 $\frac{4}{4}$ 
 d r m m d r m m l l s | d r r r r r s m | r d d

 s m r d r r s m r d l, | d r m d r r s, s, | l, l, l,

d'-s,

61 $\frac{4}{4}$

d-s,

64 $\frac{2}{4}$
 s l m r d m r r s, l, l, l, m l d' l s m r d r m m

 m l d' l s m r d r m r s s l m r d m r r s, l, l, l.

l-s,

65 $\frac{4}{4}$
 l s s s l s s s l s s r m m m m s s r r r d m





 l, l, l, s, l, l, l, s, d r s m m m d r r d s, l, l, l.

s-d





66 $\frac{2}{4}$
 r d r m r d m s s m s m r

 m s s m s m d s m r d d d





l-l,

67 | $\frac{2}{4}$ |  |  |  |  | |


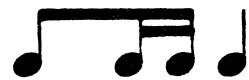


l m m r d l. l. r m m r d

|  |  |  |  ||

l. r m r m r d l. r l. l. d l. l.





68 | $\frac{2}{4}$ |  |  |  |  | |

l. l. l. l l s l s r l r d





|  |  |  |  ||

l s r l r d m r d l, l. r l. l.

l-s,

69 | $\frac{2}{4}$ |  |  |  |  | |

r d r d r r d s s s l m r

|  |  | $\frac{3}{4}$ |  | $\frac{2}{4}$ |  ||





s s s l m r r r s, l. l. l.

70 $\frac{4}{4}$ **l-l,**
 | d d r r | l, l, l, | s s l l | m m m
 | m r m l | s s d | m m r d | l, l, l, ||




71 $\frac{4}{4}$ **d'-l,**
 | s l l l s l l l | s l l l s l d' l | s m r
 | s m r m d r m r | l, l, l, | ||

72 $\frac{6}{8}$ **l-l,**
 | l s l s | l m r d | l m r d | l, l, l, l,
 | m m r d r | m m r d | l m r d | l, l, l, l, ||

l-l,






73 $\frac{3}{4}$ |  |  |  |  |

m m m r m m m r s s l l s m r d

s s l l $\frac{6}{8}$  |  |  7 ||


s m r d s m r d l, l, l, l,

*Parlando l-s,

74 |  |  |  |  |  |

m m m r m m m r l l s m m l, r d





r r m l s m m r d d d l, s, l, l, l,

75 $\frac{4}{4}$ |  |  |  |  |  |


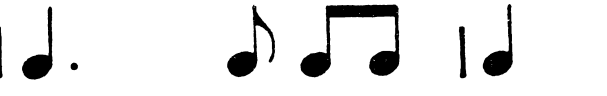
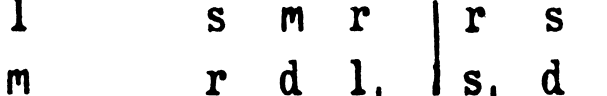
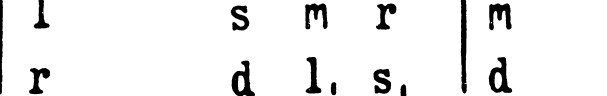
d r m m d r m r d l, l, l l s l s m r m r d d

l l s l s m r m r d l, d r m m d r m r d l, l,



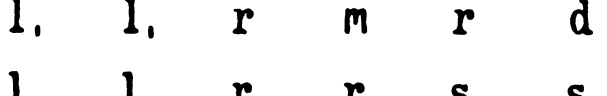
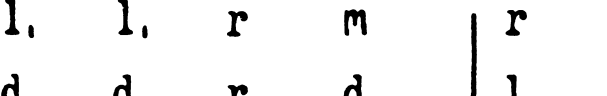
*In this book 'Parlando' indicates that the rhythm should be free like a Gregorian Chant.

76 $\frac{6}{8}$  **l-s,**  |   ||

d m m d d l s s m m m d r m r d d
m m d r d l, s, d m m d r d l, l, l,

77 $\frac{3}{4}$   |   ||


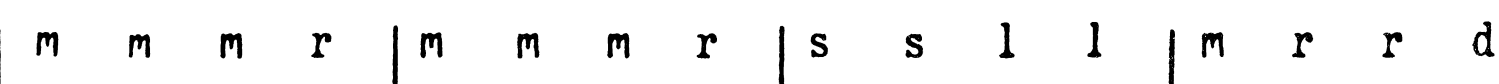




l s m r | r s | l s m r | m d
m r d l, | s, d | r d l, s, | d l,

78 **Parlando** $\frac{3}{4}$  **m-s,** $\frac{2}{4}$  |   ||







l, l, r m r d | l, l, r m | r d
l, l, r r s, s, | d d r d | l, l,

Parlando

l-s,







79 | $\frac{2}{4}$  |  |  |  |  |  |

| m m m r | m m m r | s s l l | m r r d
| s s l l | m r r d | r r m r | d s, l, l,

80 | $\frac{4}{4}$  |  |  |  |  |  |







| l l s s l l m m | m m s l | s s s s l l s r | m r d
| s r m d | $\frac{2}{4}$ r r r r | $\frac{4}{4}$ m d l, l, | r r d d r r d s, | l, l, l,

l-l,

81 | $\frac{2}{4}$  |  |  |  |  |  |

| r d r | d l, l, | l s l | s m d
| l s l | l s m d r | d d l, | l, l,

l-s,

82 $\frac{2}{4}$  |  |  |  |  |  |





| l l s m | l l s | l l s m | l l s | l m r | m m m
| r r d l, | r r d | r r d l, | r r d | r l, s, | l, l, l, ||

Rubato

l-l,

83 $\frac{2}{4}$  | $\frac{3}{4}$  | $\frac{4}{4}$  |  | $\frac{2}{4}$  | $\frac{3}{4}$  | $\frac{4}{4}$  |  |

l, l, s s s m s l s m l l l s l s m s m r m m
s l m r m m d r m r d l s l m m m r m d l, l, ||

84 $\frac{2}{4}$  | $\frac{4}{4}$  | $\frac{3}{4}$  | $\frac{4}{4}$  |

m m l s l s m l s l m r d l,
d r m l, s m d l m r d l, l, l, ||

85 **Parlando** **s-l,**

s m m m m m m d
d d d d d d r d

d r r r r r m d l,
s s s d r r l, l,

86 **Parlando** **l-s,**

s l l s s l l s
s, l, d s, s, l, d s,

l s m r r l, d s,
s s s r r d s, l,

87 **l-l,**

d r m m l l s d r r r d
d d r r r d m d r d l, d

l s m s d d
m d r r l, l,

s-l,

88

| 3/4 | | 4/4 | 3/4 | | 4/4 |

| s s s m | s m r d | m m s | s s s m | s m r d | m r d |

| m m m d | r d l, d | m r d | m m m m | r d r d | l, l, l, ||

Poco rubato

l-l,

89

| 3/4 | | 4/4 | 3/4 | | 4/4 |

| d r m m | s s l m | r r l, | d r m m | s s l m | r r l, |

| r r d d | m r d d | r m d | s m m m | d r r r | l, l, l, ||

l-s,

90

| 5/8 | | 4/8 | 5/8 | | 4/8 |

| l, d l, r | d l, s, l, | l, l, | m l m l | s m r m | m m |

| m l m l | s m r m | [*] | d d l, r | d l, s, l, | l, l, ||

*Omit this bar.

91 **Parlando** *l-s,*

| 1 1 s s 1 1 s s | 1 1 s
 | m m m m m m m d | r r d
 | s s 1 1 1 s m r | m d r
 | s, s, d d r r m r | l, l, l,

92 *s-l,*

| r m s m | r r m d | r m s m | r r m d
 | r r m d | l, l, l, d | r r m d | l, l, l, l,

93 **Rubato** *l-s,*

| 1 s s 1 | s m | r r m m | m r
 | 1 s s m | d d | r m r d | s, l,

94 *Rubato* *l-l,*

r m m r r m m r

s s l l s m r m

s s l l l s s r

d r r r r d l, d

s m d r r d l, l,

95 *Rubato* *l-s,*

m m m r m m l, l,

m m m l s s r m d

m m l l s s r s, d s, s, s, l, l, l, l,

96 *Rubato* **l-s,**

l l m m m r s m

l m m s r m r d

d d m m r d s r

m r d r d l, s, l.

97 **m-l,**

d d l, d r m

m m r m r d l,

d r m r d l, d r

m r d l, l, l.

l-l,

98 | $\frac{5}{8}$ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |