

In Memory of my very dear Mother
Dr. Livia Nichifor

Dolce e Lontano

DREAMS (1)

Serban Nichifor

The musical score is for a piano arrangement of 'In Memory of my very dear Mother' by Dr. Livia Nichifor. The tempo is marked as 'Dolce e Lontano' and the time signature is common time (C). The score is for a piano (p) and includes a variety of instruments. The first staff, M97FX1, features a melodic line in the right hand, starting with a tempo marking of 90. The second staff, M115SteelDr, features a melodic line in the left hand, starting with a tempo marking of 90. The third staff, M6ChorPn, is for a piano. The fourth staff, M97FX1, is for a piano. The fifth staff, M65SoprSax, is for a soprano saxophone. The sixth staff, M52SynthStr2, is for a synth string. The seventh staff, M50StrEns2, is for a string ensemble. The eighth staff, M50StrEns2, is for a string ensemble. The score is written in common time (C) and includes a variety of instruments. The first staff, M97FX1, features a melodic line in the right hand, starting with a tempo marking of 90. The second staff, M115SteelDr, features a melodic line in the left hand, starting with a tempo marking of 90. The third staff, M6ChorPn, is for a piano. The fourth staff, M97FX1, is for a piano. The fifth staff, M65SoprSax, is for a soprano saxophone. The sixth staff, M52SynthStr2, is for a synth string. The seventh staff, M50StrEns2, is for a string ensemble. The eighth staff, M50StrEns2, is for a string ensemble.

M97FX1
mp

M115SteelDr
mp

M6ChorPn

M97FX1

M65SoprSax

M52SynthStr2
mp

M50StrEns2

M50StrEns2

6

M97FX1

M115SteelDr

M6ChorPn

M97FX1

M65SoprSax

M52SynthStr2

M50StrEns2

M50StrEns2

mf

11

M97FX1

M115SteelDr

M6ChorPn

M97FX1

M65SoprSax

M52SynthStr2

M50StrEns2

M50StrEns2

16

M97FX1

M115SteelDr

M6ChorPn

M97FX1

M65SoprSax

M52SynthStr2

M50StrEns2

M50StrEns2

ff

mf

21

M97FX1

M115SteelDr

M6ChorPn

M97FX1

M65SoprSax

M52SynthStr2

M50StrEns2

M50StrEns2

25

M97FX1

M115SteelDr

M6ChorPn

M97FX1

M65SoprSax

M52SynthStr2

M50StrEns2

M50StrEns2

30

M97FX1

M115SteelDr

M6ChorPn

M97FX1

M65SoprSax

M52SynthStr2

M50StrEns2

M50StrEns2

35

M97FX1

M115SteelDr

M6ChorPn

M97FX1

M65SoprSax

M52SynthStr2

M50StrEns2

M50StrEns2

40

M97FX1

M115SteelDr

M6ChorPn

M97FX1

M65SoprSax

M52SynthStr2

M50StrEns2

M50StrEns2

45

M97FX1

M115SteelDr

M6ChorPn

M97FX1

M65SoprSax

M52SynthStr2

M50StrEns2

M50StrEns2

49

M97FX1

M115SteelDr

M6ChorPn

M97FX1

M65SoprSax

M52SynthStr2

M50StrEns2

M50StrEns2

5 4 J = 60 J = 50 J = 40

M97FX1

M115SteelDr

M6ChorPn

M97FX1

M65SoprSax

M52SynthStr2

M50StrEns2

M50StrEns2

mp

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