



ANGELO MANZARA

VIAGGIO NEL TEMPO

Per Banda Giovanile

Angelo Manzara

VIAGGIO NEL TEMPO

brano per banda giovanile

Grado 1

C flute

Oboe (optional)

Bassoon (optional)

B \flat Clarinet

B \flat Bass clarinet (optional)

E \flat Alto Sax

B \flat Tenor Sax (optional)

E \flat Baritone Sax (optional)

B \flat Trumpet

F Horn (optional)

C Trombone - C Euphonium

C Bass (optional)

Timpani (optional)

Glockenspiel (Optional)

Percussion 1 (Triangle, Cymbals, Bass drum, Maracas)

Percussion 2 (Woodblock, Snare drum)

Partitura

Viaggio nel tempo

Grado 1
3'30"

Angelo Manzara

Allegro moderato ♩ = 110

The musical score is arranged in a standard orchestral format with 18 staves. The instruments and their parts are as follows:

- C Flute**: Treble clef, 3/4 time, starting with a forte (*f*) dynamic.
- Oboe (optional)**: Treble clef, 3/4 time, starting with a forte (*f*) dynamic.
- Bassoon (optional)**: Bass clef, 3/4 time, starting with a forte (*f*) dynamic and moving to mezzo-piano (*mp*) later.
- B♭ Clarinet**: Treble clef, 3/4 time, starting with a forte (*f*) dynamic and moving to mezzo-piano (*mp*) later.
- B♭ Bass Clarinet (optional)**: Bass clef, 3/4 time, starting with a forte (*f*) dynamic and moving to mezzo-piano (*mp*) later.
- E♭ Alto Sax**: Treble clef, 3/4 time, starting with a forte (*f*) dynamic.
- B♭ Tenor Sax (optional)**: Treble clef, 3/4 time, starting with a forte (*f*) dynamic and moving to mezzo-piano (*mp*) later.
- E♭ Baritone Sax (optional)**: Treble clef, 3/4 time, starting with a forte (*f*) dynamic and moving to mezzo-piano (*mp*) later.
- B♭ Trumpet**: Treble clef, 3/4 time, starting with a forte (*f*) dynamic.
- F Horn (optional)**: Treble clef, 3/4 time, starting with a forte (*f*) dynamic.
- C Trombone - C Euphonium**: Bass clef, 3/4 time, starting with a forte (*f*) dynamic and moving to mezzo-piano (*mp*) later.
- C Bass (optional)**: Bass clef, 3/4 time, starting with a forte (*f*) dynamic.
- Timpani (optional)**: Bass clef, 3/4 time, starting with a forte (*f*) dynamic.
- Glockenspiel (optional)**: Treble clef, 3/4 time, starting with a forte (*f*) dynamic.
- Percussion 1 (Triangle, Cymbals, Bass Drum, Maracas)**: Percussion line with specific markings for Triangle, Bass drum, and Triangle, moving to mezzo-piano (*mp*) later.
- Percussion 2 (Woodblock, Snare drum)**: Percussion line.

51

Fl.

Ob.

Bs.

B \flat Cl.

B \flat Bass Cl.

E \flat A.Sax

B \flat T. Sax

E \flat B.Sax

51

B \flat Trp.

F Hr.

C Tbn.

C Bs.

51

Trp.

Glk.

51

Perc. 1

Perc. 2

p

p

88

Fl.

Ob.

Bs.

B \flat Cl.

B \flat Bass Cl.

E \flat A.Sax

B \flat T. Sax

E \flat B.Sax

88

B \flat Trp.

F Hr.

C Tbn.

C Bs.

88

Tp.

f

Glk.

88

Perc. 1

Perc. 2

f

Detailed description: This page of a musical score, titled 'Viaggio nel tempo', contains measures 88 through 92. The score is arranged in a standard orchestral format with multiple staves. The woodwind section includes Flute (Fl.), Oboe (Ob.), Bassoon (Bs.), Clarinet in B-flat (B \flat Cl.), Bass Clarinet in B-flat (B \flat Bass Cl.), Alto Saxophone in E-flat (E \flat A.Sax), Tenor Saxophone in B-flat (B \flat T. Sax), and Baritone Saxophone in E-flat (E \flat B.Sax). The brass section includes Trumpet in B-flat (B \flat Trp.), Horn in F (F Hr.), Trombone in C (C Tbn.), and Bass Trombone in C (C Bs.). The percussion section consists of Percussion 1 (Perc. 1) and Percussion 2 (Perc. 2). The Flute part begins with a measure rest in measure 88, followed by a melodic line. The Oboe and Bassoon parts play sustained notes. The Clarinet and Saxophone parts have rests in measure 88. The Trumpet and Horn parts play sustained notes. The Trombone and Bass Trombone parts play sustained notes. The Percussion 1 part plays a rhythmic pattern of eighth notes. The Percussion 2 part plays a rhythmic pattern of eighth notes. The score is in a key signature of one flat (B-flat major or E-flat minor) and a 4/4 time signature. The tempo is marked 'Viaggio nel tempo'. The page number '17' is in the top right corner. The measure number '88' is written above the first staff of each system.

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