

AVENIDA

Passo-Dobrado

Anacleto de Medeiros

The musical score for "Avenida" is written for piano and bass. It consists of five systems of music. The first system begins with a treble clef and a bass clef, with a 2/4 time signature. The piano part starts with a forte (*ff*) dynamic, followed by a mezzo-forte (*mf*) section. The second system continues the melody and accompaniment. The third system includes a *CRESC.* (crescendo) marking. The fourth system features first and second endings, marked *1^a* and *2^a*, and a forte (*ff*) dynamic. The fifth system concludes with a mezzo-forte (*mf*) and forte (*ff*) dynamic. The score includes various musical notations such as slurs, accents, and dynamic markings.

First system of a musical score. It consists of a treble and a bass clef staff. The treble staff contains a melodic line with various intervals and a final cadence. The bass staff provides a harmonic accompaniment with chords and moving lines. A first ending bracket labeled '1^a' and a second ending bracket labeled '2^a' are present at the end of the system.

Second system of the musical score. The treble staff continues the melody, featuring a dynamic marking of *ff* (fortissimo) and a *p* (piano) marking. The bass staff continues with a steady accompaniment. A fermata is placed over a note in the treble staff.

Third system of the musical score. The treble staff shows a melodic line with a fermata. The bass staff continues with a consistent accompaniment pattern.

Fourth system of the musical score. The treble staff features a melodic line with a fermata. The bass staff continues with a consistent accompaniment pattern. A dynamic marking of *ff* (fortissimo) is present in the bass staff.

Fifth system of the musical score. The treble staff continues the melody. The bass staff continues with a consistent accompaniment pattern.

Sixth system of the musical score. The treble staff continues the melody. The bass staff continues with a consistent accompaniment pattern. A first ending bracket labeled '1^a' and a second ending bracket labeled '2^a' are present at the end of the system.