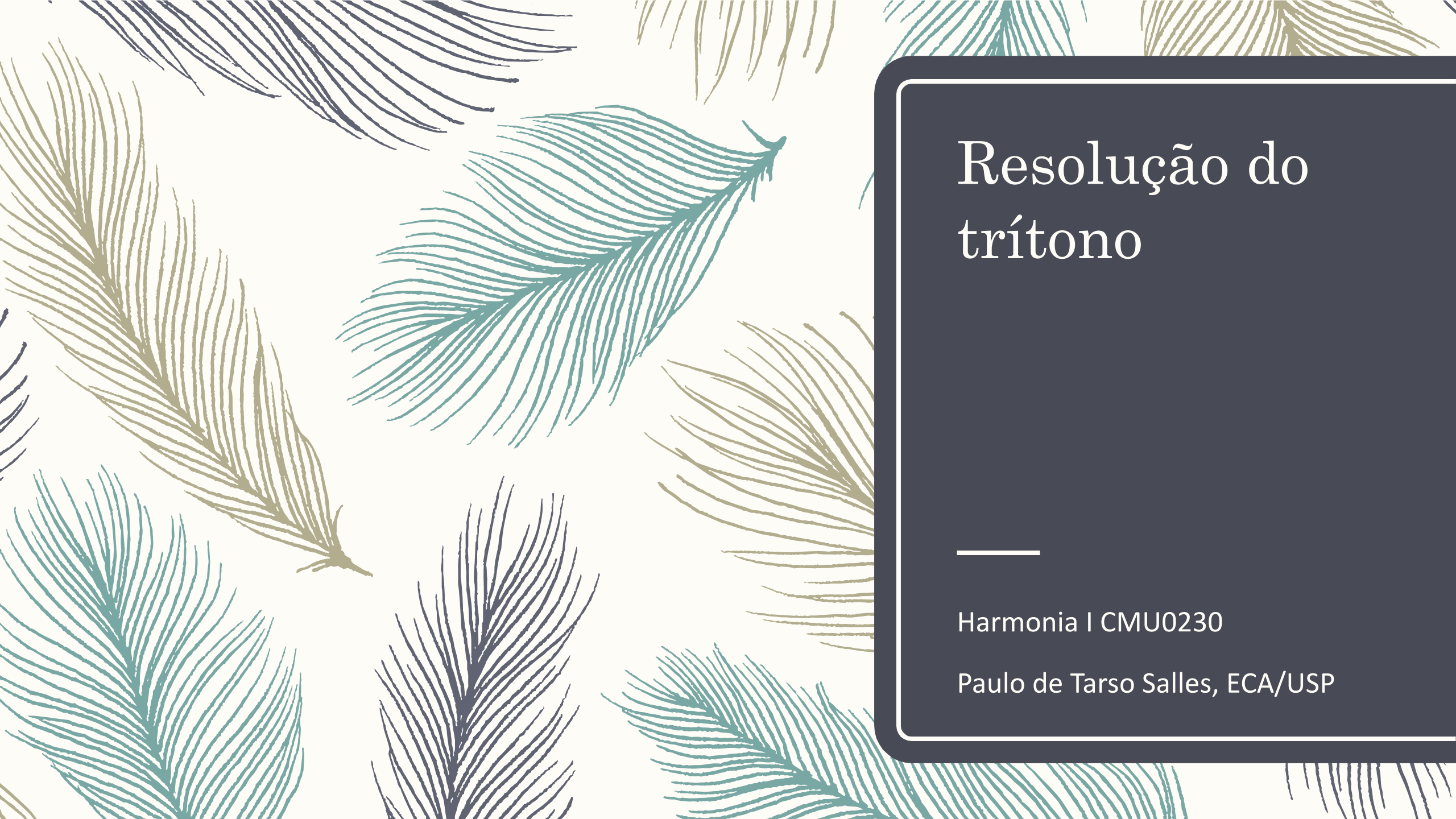




Resolução do trítono

Harmonia I CMU0230

Paulo de Tarso Salles, ECA/USP

Resolução do trítono: exercícios

fundamental triplicada sem 5ª sem 5ª

V⁷ I V⁷ I V⁷ I V⁷ I

[illegible]

fundamental
triplicada

sem 5^a sem 5^a

sem 5^a

sem 5^a

V⁷ I V⁷ I V⁷ I V⁷ I V⁷ I V⁷ I

Progressões com trítonos e inversões



The image displays two systems of musical notation, each consisting of a grand staff (treble and bass clefs) and a corresponding line of figured bass notation. The first system is in D major, indicated by two sharps (F# and C#) in the key signature. The second system is in D minor, indicated by two flats (Bb and Fb) in the key signature. The figured bass notation uses letters (T, Tp, Sp, D⁷) to denote triads and their inversions, and numbers (I, vi, ii, V⁷) to denote the scale degrees. The first system shows a progression of chords: T_I, Tp_{vi}, Sp_{ii}, D⁷_{V⁷}, T_I, T_I, Tp_{iii}, S_{IV}, D⁷_{V⁷}, and T_I. The second system shows a progression of chords: T_I, Tp_{vi⁶}, D_{V⁶}, Sp_{ii⁶}, D⁷_{V⁷}, and T_I.

System 1 (D Major):

- Chord 1: T_I
- Chord 2: Tp_{vi}
- Chord 3: Sp_{ii}
- Chord 4: D⁷_{V⁷}
- Chord 5: T_I
- Chord 6: T_I
- Chord 7: Tp_{iii}
- Chord 8: S_{IV}
- Chord 9: D⁷_{V⁷}
- Chord 10: T_I

System 2 (D Minor):

- Chord 1: T_I
- Chord 2: Tp_{vi⁶}
- Chord 3: D_{V⁶}
- Chord 4: Sp_{ii⁶}
- Chord 5: D⁷_{V⁷}
- Chord 6: T_I

Solução do anterior



The image displays a musical score for piano, consisting of two systems of staves. The first system contains 10 measures, and the second system contains 6 measures. The score is written in treble and bass clefs. The key signature changes from C major to D minor between the two systems. The harmonic analysis is provided below each staff.

System 1:

- Measure 1: T (I)
- Measure 2: Tp (vi)
- Measure 3: Sp (ii)
- Measure 4: D⁷ (V⁷)
- Measure 5: T (I)
- Measure 6: T (I)
- Measure 7: Tg (iii)
- Measure 8: S (IV)
- Measure 9: D⁷ (V⁷)
- Measure 10: T (I)

System 2:

- Measure 1: T (I)
- Measure 2: Tp₃ (vi⁶)
- Measure 3: D₃ (V⁶)
- Measure 4: Sp₅ (ii⁶₄)
- Measure 5: D⁷ (V⁷)
- Measure 6: T (I)