

Accompaniments to Sight-Singing Text Drs. Ben Wadsworth and Jeff Yunek

4.1: Original Melody, Dr. Wadsworth

Chord symbols: I^6 I ii^6 V I^6 I I Cad^6_4 V I

5.2: Original Melody, Dr. Wadsworth

Chord symbols: I iii IV I^6 I ii V^6_5 V^7 I V^7 I ii^6 V I

6.1: Original Melody, Dr. Wadsworth

Chord symbols: I ii^4_2 V^6_5 I I^6 IV

Chord symbols: V V^6 V I $\frac{V^6_5}{I}$ I

7.1: Original Melody, Dr. Wadsworth

Chord progression for 7.1:

System 1: I, V, vi, IV, V, V⁶, I

System 2: I, I⁶, V, I, I⁶, ii⁶, V, I

8.1: Original Melody, Dr. Wadsworth

Chord progression for 8.1:

System 1: I, iii, IV, I, I, vi

System 2: V, vii[°]/V, V⁶, V, I, iii

System 3: IV, V, vi, Cad₄⁶, V, I, I

9.2: Mozart, *Don Giovanni*, “Madamina! Il catalogo è questo”

Chord progression for the first system: I, Ped $\frac{6}{4}$, I, Ped $\frac{6}{4}$, I.

Chord progression for the second system: I, Ped $\frac{6}{4}$, I, IV, V, V⁶, I ⁴—3.

10.1: Chile, “The Meat-Pie Seller”

Chord progression for the first system: Cons $\frac{6}{4}$, I, V, V₂⁴, I⁶, I, I, V, V₂⁴, I vii⁶ I.

Chord progression for the second system: vi, iii, IV, V, vi, V⁶, V₅⁶, I.

11.2: Edmond Dédé, Rondeau

I^6 V V_3^4 I I^6 I V I^6 V V_3^4 I I^6 V I^6 I

13.1: Original Melody, Dr. Wadsworth

i V i iv^6 V i^6 i ii^6 V V^7 i

14.3: Mozart, Piano Concerto in A, K. 488, Adagio

i ii_2^4 V_5^6 i i^6 ii_5^6 Cad_4^6 V

15.3: Original Melody, Dr. Wadsworth

Chord symbols for the first system: I, I, IV, I, V, vii^o/vi, vi, P, ii⁶, vii^o/V, Cad⁶₄, V.

Chord symbols for the second system: I, I, IV, I, V, vii^o/vi, vi, ii⁶, Cad⁶₄, V⁷, I ⁹/₄ ⁸/₃.

16.1: Mozart, Piano Sonata No. 11 in A major

Chord symbols for the first system: I, V⁶, IV⁶, V⁶, I, ii⁶, Cad⁶₄, V.

Chord symbols for the second system: I, V⁶, IV⁶, V⁶, I, ii⁶, Cad⁶₄, V⁷, I.

17.3: Original Melody, Dr. Wadsworth

i^6 vii^{o7}/V V i^6 vii^{o7}/V V vii^{o6} i^6 vii^{o4}_3 i^6 vii^{o6} i^6 iv^6 V

18.3: Robert Schumann, *Scenes from Childhood*. Op. 68, No. 1, “Von fremden Ländern und Menschen”

I vii^{o7}/V V V^6_3 I vii^{o7}/V V V^6_3

I I^6 IV IV^6 V^4 ——— 3 I

19.1: Camille Saint-Saëns, Romance in C Major for Violin and Orchestra

The image displays two systems of musical notation for the piano accompaniment of Camille Saint-Saëns' Romance in C Major. Each system consists of a grand staff with a treble and bass clef. The first system shows four measures with harmonic analysis labels below the bass line: I, V₃⁴, V₂⁴, and I⁶. The second system shows six measures with harmonic analysis labels: IV, Cad₄⁶, V₂⁴, I⁶, V̇, and I. The notation includes various chords and melodic lines in the bass, with some measures featuring a whole rest in the bass line.

21.2: Rameau, Menuet en Rondeau

The image shows a single system of musical notation for the piano accompaniment of Rameau's Menuet en Rondeau. The notation is in 3/4 time and features a grand staff with a treble and bass clef. The harmonic analysis labels below the bass line are: I, vi, ii⁶, ii, V, I, V⁶, vii⁶/V, V, I, IV, V, vi, I⁶, ii⁶, V, and I. The music includes various chords and melodic lines in the bass, with some measures featuring a whole rest in the bass line.

31.2: Beethoven, Variations on God Save the King

The image displays two systems of musical notation for Beethoven's Variations on God Save the King. Each system consists of a grand staff (treble and bass clefs) with piano accompaniment. The first system shows a 4/4 time signature and a key signature of one flat. The second system continues the piece. Below each system, Roman numerals indicate the harmonic structure of the chords.

System 1 Harmonic Analysis:

- Chord 1: I
- Chord 2: V
- Chord 3: I

System 2 Harmonic Analysis:

- Chord 1: I
- Chord 2: V_5^6
- Chord 3: I
- Chord 4: vii^{o4}/ii
- Chord 5: ii^6
- Chord 6: ii
- Chord 7: Cad_4^6
- Chord 8: V
- Chord 9: I

32.2: Handel, *Messiah*, "The People That Walked in Darkness"

The image displays a system of musical notation for Handel's Messiah, "The People That Walked in Darkness". It features a grand staff (treble and bass clefs) with piano accompaniment in 4/4 time and a key signature of one sharp. Below the staff, Roman numerals indicate the harmonic structure of the chords.

System 1 Harmonic Analysis:

- Chord 1: $\frac{6}{4}$
- Chord 2: i
- Chord 3: V^6
- Chord 4: i
- Chord 5: i^6
- Chord 6: V
- Chord 7: i
- Chord 8: iv^6
- Chord 9: iv
- Chord 10: V

33.2: Mozart, “Dissonance” Quartet, IV

Chord symbols for the first system:

- I
- V^7
- I
- ii_5^6
- V_5^6/V
- Cad_4^6
- V
- I^6
- V_5^6
- $I V_2^4/IV$
- IV^6

Chord symbols for the second system:

- Cad_4^6
- V
- I
- V^7
- I
- 6
- ii_5^6
- V_5^6/V

Chord symbols for the third system:

- Cad_4^6
- V_2^4
- I^6
- ii_5^6
- V_3^4/IV
- IV^6
- Fr+6
- Cad_4^6
- V^{8-7}
- I

34.2: Mozart, *The Magic Flute*

Chord symbols for the first system:

A: I E: ii V^{8—7} I vi⁷ ii⁷ V I vi⁷ ii⁷ V⁷

Chord symbols for the second system:

I vi ii⁷ V A: I V⁶ I V V^{8—7}

Chord symbols for the third system:

I V^{4—3} 8—7 I

35.2: Wilhelmine of Prussia, *Argenore*, “Un certo freddo orrore”

Three systems of musical notation in 4/4 time, key of B-flat major. The first system contains 10 measures with chords: V, I⁶, I, ii, V_s⁶, V⁷, I, V⁷/IV, IV, V_s⁶/V, V. The second system contains 10 measures with chords: I⁶, IV, V, I, vi, ii, vii^o, iii, I, vi. The third system contains 10 measures with chords: IV, Cad₄⁶, V, vi, IV, Cad₄⁶, V, I. The notation includes treble and bass staves with various chord symbols and accidentals.

36.1: Original Melody, Dr. Wadsworth

One system of musical notation in 3/4 time, key of B-flat major. The system contains 8 measures with chords: I, I, I, V/ii, ii V₄⁶/ii ii⁶, V, V, I, V⁸⁻⁷, I. The notation includes treble and bass staves with various chord symbols and accidentals.

37.2: Original Melody, Dr. Wadsworth

Chord progression for 37.2: Original Melody, Dr. Wadsworth:

System 1: I, V_5^6 , I, V_7^7/IV , IV_4^6 Ped, V_7^7/I

System 2: I, V_5^6/vi , vi, V_5^6/V , V, I

39.1: Schubert D. 127, II

Chord progression for 39.1: Schubert D. 127, II:

System 1: i, V^6 , V^7 , i, ii^6 , Cad_4^6 , V

System 2: i, V^6 , $vii_{3/4}^{o4}/iv$, iv^6 , Cad_4^6 , V^7 , i^9-8

40.1: Louise Reichardt, “Poesia di Metasio”

Chord symbols for the first system:

- Measure 1: i
- Measure 2: V^7
- Measure 3: i
- Measure 4: i
- Measure 5: i

Chord symbols for the second system:

- Measure 1: iv^6
- Measure 2: P_4^6
- Measure 3: bII^6
- Measure 4: bII^6
- Measure 5: Cad_4^6
- Measure 6: V^7
- Measure 7: i

41.1: Schubert, *Die Schöne Müllerin*, “Die Böse Farbe”

Chord symbols for the first system:

- Measure 1: I
- Measure 2: I
- Measure 3: V^7
- Measure 4: vi
- Measure 5: V
- Measure 6: I

Chord symbols for the second system:

- Measure 1: i
- Measure 2: i^6
- Measure 3: Cad_4^6
- Measure 4: V^7
- Measure 5: i^6
- Measure 6: bII^6

Chord symbols for the third system:

- Measure 1: Cad_4^6
- Measure 2: V^7
- Measure 3: i

43.1: Mendelssohn, *A Midsummer Night's Dream*

i⁶ i iv ii V₅⁶ I⁶ bII P V V ⁴/₂ i⁶ i V⁷/V₅⁶ V V i

VI

44.1: CPE Bach, Allegro

A: I I V₂⁴ I⁶ V₃⁴ I V⁷ I I I V⁶
I⁶ vii^{°6}

E:

I I V⁶ V⁴—³ I IV I⁶ vi ii₅⁶ V I

45.1: Schubert, Symphony 2



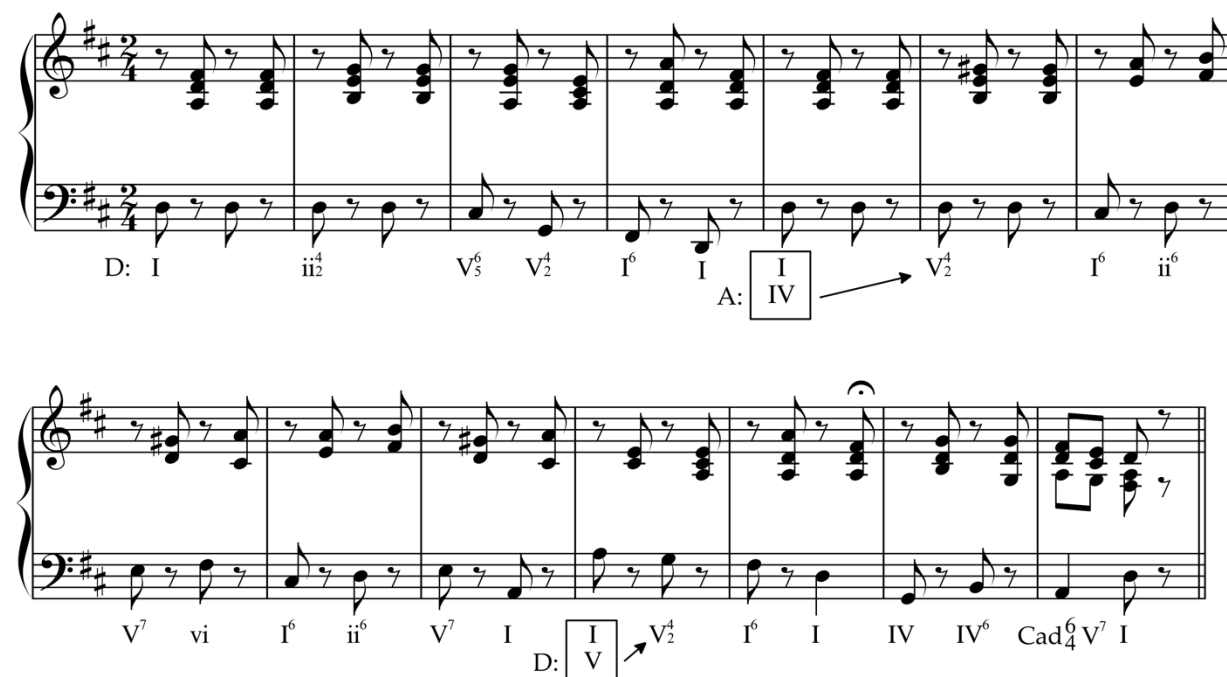
D: I

e: $\boxed{\begin{smallmatrix} \text{I} \\ \text{VII} \end{smallmatrix}}$ $\nearrow$ V

i

V i

46.2: Schubert, "Heidenröslein"



D: I

ii₂

V₅

V₂

I⁶

I

A: $\boxed{\begin{smallmatrix} \text{I} \\ \text{IV} \end{smallmatrix}}$ $\longrightarrow$ V₂

I⁶

ii⁶

V⁷

vi

I⁶

ii⁶

V⁷

I

D: $\boxed{\begin{smallmatrix} \text{I} \\ \text{V} \end{smallmatrix}}$ $\nearrow$ V₂

I⁶

I

IV

IV⁶

Cad₄⁶ V⁷ I

47.1: Beethoven Piano Sonata No. 15, Op. 28, Andante

c: i V^6 i i^6 $ii^{\#4}_3$ P^6_4 $ii^{\#6}_5$ $vii^{\#7}/V$ Cad^6_4 V

g: $\boxed{\begin{smallmatrix} III \\ VI \end{smallmatrix}}$ $\rightarrow V^6/VI$ VI $ii^{\#6}_5$ Cad^6_4 V^7 i

47.2: Schubert, *Winterreise*, “Gefrorene Thränen”

f: V i V i V i V i

Ab: $\boxed{\begin{smallmatrix} VI \\ IV \end{smallmatrix}}$ $\rightarrow ii$

V^6_5 V^6 I V^7 V^6_5 I V^7 V^6_5 I V^7 I