

The 2,000th Free Score (dedicated to Victor Reny)

Piano
Tempo = 160

Bernard Dewagtere

Chord diagrams for the first system:
Bb: X13331
D7: X5453X
Gm: 355333
Eb: XX1343

Measures 1-4: Treble clef, 4/4 time. Measure 1: Bb7 chord, quarter notes G4, F4, E4, D4, quarter rest. Measure 2: D7 chord, quarter notes G4, F4, E4, D4, quarter rest. Measure 3: Gm chord, quarter notes G4, F4, E4, D4, quarter rest. Measure 4: Eb7 chord, quarter notes G4, F4, E4, D4, quarter rest. A triplet of eighth notes (G4, F4, E4) is indicated above the first measure.

Chord diagrams for the second system:
G7: 353433
Cm: XX1013
D7: X5453X
Gm: 355333

Measures 5-8: Treble clef, 4/4 time. Measure 5: G7 chord, quarter notes G4, F4, E4, D4, quarter rest. Measure 6: Cm chord, quarter notes G4, F4, E4, D4, quarter rest. Measure 7: D7 chord, quarter notes G4, F4, E4, D4, quarter rest. Measure 8: Gm chord, quarter notes G4, F4, E4, D4, quarter rest. A triplet of eighth notes (G4, F4, E4) is indicated above the eighth measure.

Chord diagrams for the third system:
Am7b5: 5X554X
D9: X5455X
Bb: X13331
D7: X5453X
Gm: 355333

Measures 9-12: Treble clef, 4/4 time. Measure 9: Am7b5 chord, quarter notes G4, F4, E4, D4, quarter rest. Measure 10: D9 chord, quarter notes G4, F4, E4, D4, quarter rest. Measure 11: Bb7 chord, quarter notes G4, F4, E4, D4, quarter rest. Measure 12: D7 chord, quarter notes G4, F4, E4, D4, quarter rest. A triplet of eighth notes (G4, F4, E4) is indicated above the twelfth measure.

Chord diagrams for the fourth system:
Eb: XX1343
G7: 355433
Cm: XX1013

Measures 13-16: Treble clef, 4/4 time. Measure 13: Eb7 chord, quarter notes G4, F4, E4, D4, quarter rest. Measure 14: G7 chord, quarter notes G4, F4, E4, D4, quarter rest. Measure 15: Cm chord, quarter notes G4, F4, E4, D4, quarter rest. Measure 16: Cm chord, quarter notes G4, F4, E4, D4, quarter rest. A triplet of eighth notes (G4, F4, E4) is indicated above the thirteenth measure.

D7 X5453X
Gm 353333
Dm XX0231
Cm XX1013
Am7b5 5X554X
D9 X54555
G 320003

D7 X5453X
Am X02210
Am/G 3X2210

B X24442
D7 X5453X

Bb X13331
D7 X5453X
Gm 355333
Eb XX1343

G7 353433
Cm X35543
D7 X5453X
Gm 355333

Am7b5 (5X554X) D9 (X54555) Bb (X13331) D7 (X5453X) Gm (355333)

Eb (XX1343) G7 (353433) Cm (X35543)

D7 (X5453X) Gm (355333) Dm (XX0231) Cm (XX1013) Am7b5 (5X554X) D9 (X54555) G (320003)

D7 (X5453X) Am (X02210) Am/G (3X2210)

B (X24442) D7 (X5453X) Bb (X13331)