

“Dorian to Dorian” (modal improvisation in all keys) - following the circle of 4ths

swing it! (M.M. ♩ = c. 120)

presented by Jerald M. Simon

1 2 3 4

D min7 F min7 E min7 D M7

ii ii ii I

D(dorian) - F(dorian) E(dorian) D(Ionian)

4 5 6 7 8

D min7 F min7 E min7 D M7 G min7

ii ii ii I ii

D(dorian) F(dorian) E(dorian) D(Ionian) G(dorian)

9 10 11 12

B^b min7 A min7 G M7 G min7

ii ii I ii

Bflat(dorian) A(dorian) G(Ionian) G(dorian)

13 14 15 16

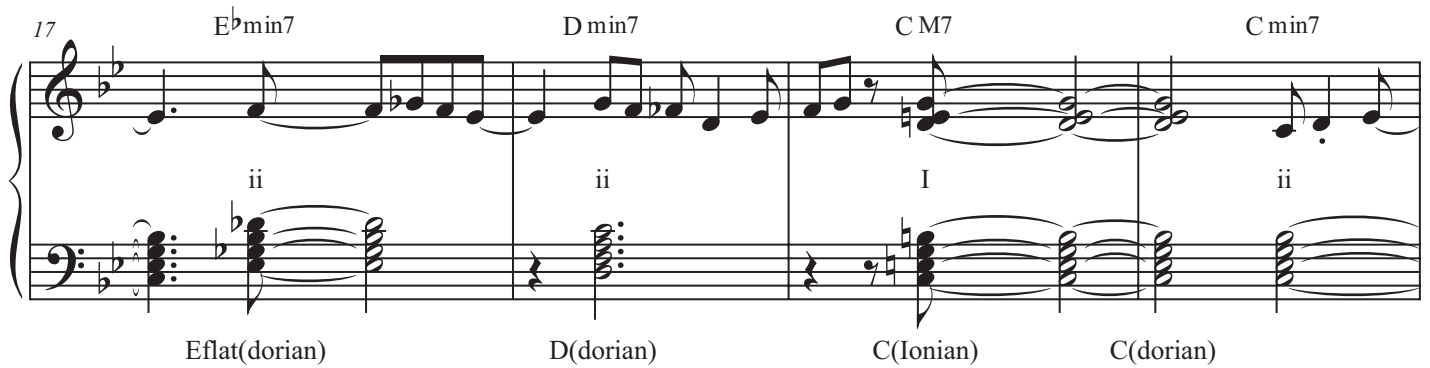
B^b min7 A min7 G M7 C min7

ii ii I ii

Bflat(dorian) A(dorian) G(Ionian) C(dorian)

"Dorian to Dorian" (modal improvisation in all keys) - page 2

17 $E\flat\text{min}7$ $D\text{min}7$ $C\text{M}7$ $C\text{min}7$



ii ii I ii

$E\text{flat}(\text{dorian})$ $D(\text{dorian})$ $C(\text{Ionian})$ $C(\text{dorian})$

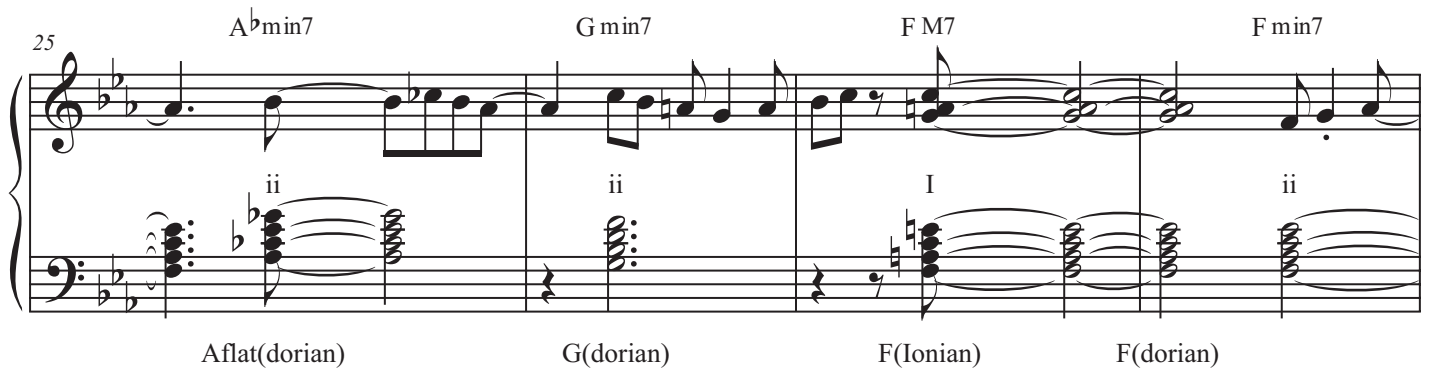
21 $E\flat\text{min}7$ $D\text{min}7$ $C\text{M}7$ $F\text{min}7$



ii ii I ii

$E\text{flat}(\text{dorian})$ $D(\text{dorian})$ $C(\text{Ionian})$ $F(\text{dorian})$

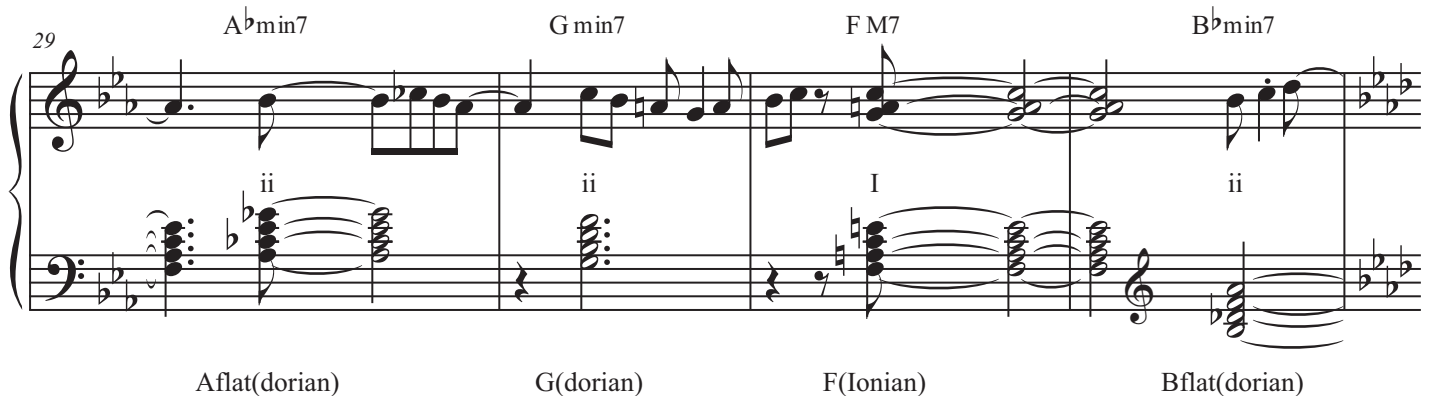
25 $A\flat\text{min}7$ $G\text{min}7$ $F\text{M}7$ $F\text{min}7$



ii ii I ii

$A\text{flat}(\text{dorian})$ $G(\text{dorian})$ $F(\text{Ionian})$ $F(\text{dorian})$

29 $A\flat\text{min}7$ $G\text{min}7$ $F\text{M}7$ $B\flat\text{min}7$



ii ii I ii

$A\text{flat}(\text{dorian})$ $G(\text{dorian})$ $F(\text{Ionian})$ $B\text{flat}(\text{dorian})$

"Dorian to Dorian" (modal improvisation in all keys) - page 3

33

D \flat min7 C min7 B \flat M7 B \flat min7

ii ii I ii

Dflat(dorian) C(dorian) Bflat(Ionian) Bflat(dorian)

37

D \flat min7 C min7 B \flat M7 E \flat min7

ii ii I ii

Dflat(dorian) C(dorian) Bflat(Ionian) Eflat(dorian)

41

G \flat min7 F min7 E \flat M7 E \flat min7

ii ii I ii

Gflat(dorian) F(dorian) Eflat(Ionian) Eflat(dorian)

45

G \flat min7 F min7 E \flat M7 A \flat min7

ii ii I ii

Gflat(dorian) F(dorian) Eflat(Ionian) Aflat(dorian)

"Dorian to Dorian" (modal improvisation in all keys) - page 4

49

$C^{\flat}min7$ $B^{\flat}min7$ $A^{\flat}M7$ $A^{\flat}min7$

ii ii I ii

$Cflat(dorian)$ $Bflat(dorian)$ $Aflat(Ionian)$ $Aflat(dorian)$

53

$C^{\flat}min7$ $B^{\flat}min7$ $A^{\flat}M7$ $D^{\flat}min7$

ii ii I ii

$Cflat(dorian)$ $Bflat(dorian)$ $Aflat(Ionian)$ $Dflat(dorian)$

57

$F^{\flat}min7$ $E^{\flat}min7$ $D^{\flat}M7$ $D^{\flat}min7$

ii ii I ii

$Fflat(dorian)$ $Eflat(dorian)$ $Dflat(Ionian)$ $Dflat(dorian)$

61

$F^{\flat}min7$ $E^{\flat}min7$ $D^{\flat}M7$

ii ii I

$Fflat(dorian)$ $Eflat(dorian)$ $Dflat(Ionian)$