

ii7 - V7 and Substitutes

Ted Greene, 1982-06-30

Major Key:

ii7	-	V7	ii \emptyset 7	-	V7	II7	-	V7	iv7	-	V7
V7sus	-	(V7)	V7 \flat 9sus	-	(V7)	#iv \emptyset 7	-	V7	\flat VI	-	V7
IV	-	V7	iv6	-	V7	#iv \emptyset 7	-	iv	iv7	-	\flat VII7
IV	-	vii \emptyset 7	\flat VII7	-	V7				\flat VI	-	\flat VII7
ii7	-	\flat II7	ii \emptyset 7	-	\flat II7						
ii7	-	\flat II	ii \emptyset 7	-	\flat II						
ii7	-	iv7 or 6	V7 \flat 9sus	-	\flat II(7)				\flat vi7	-	\flat II7
ii7	-	IV7	iv6	-	\flat II7						
			iv6	-	\flat vi6						
			iv6	-	\flat II						

ii+	-	V7	\flat VI7	-	V7	\flat III	-	V7	IV7	-	V7
\flat VII	-	V7	\flat iii	-	V7	i7	-	V7	\flat II	-	V7
\flat VII	-	vii \emptyset 7									

Melodic application: F A C A F

ii7 - II7 - V7sus - V7 \flat 9 \flat VII - vii \emptyset 7 - IV - V7

ii - ii Δ 7 ~~~~
ii - ii+ ~~~~
iv - iv Δ 7 ~~~~

Triads to extensions

MAJOR KEY:

 $\text{ii}_7 \text{ IV}_7 + \text{SUBSTITUTES}$

$\text{ii}_7 \text{ I}_7$	$\text{ii}_7 \text{ V}_7$	$\text{II}_7 \text{ II}_7$	$\text{iv}_7 \text{ I}_7$	$\text{ii}_7 \text{ I}_7$	$b\text{VI}_7 \text{ V}_7$	$b\text{III}_7 \text{ I}_7$	$\text{IV}_7 \text{ II}_7$
$\text{I}_7\text{sus} (\text{I}_7)$	$\text{I}_7\text{sus} (\text{V}_7)$		# $\text{iv}_7 \text{ I}_7$	$b\text{VI}_7 \text{ I}_7$	$b\text{VII}_7 \text{ V}_7$	$b\text{iii}_7 \text{ I}_7$	$\text{i}_7 \text{ I}_7$
IV_7	IV_7		# $\text{iv}_7 \text{ IV}_7$	IV_7	$b\text{VII}_7$	$b\text{VII}_7$	$\text{VII}_7 \text{ I}_7$
IV_7	$\text{VII}_7\phi_7$	$b\text{VII}_7$		$b\text{VI}_7$	$b\text{VII}_7$		
ii_7	$b\text{VII}_7$		$\text{ii}_7\phi_7$	$b\text{VII}_7$			
ii_7	$b\text{II}_7$		$\text{ii}_7\phi_7$	$b\text{II}_7$			
ii_7	$\text{IV}_7\phi_7$	$\text{I}_7\text{sus} \text{ bII}_7$					
ii_7	IV_7		IV_7	$b\text{II}_7$			
			IV_7	$b\text{VI}_7$	$b\text{II}_7$		

MELODIC APPLICATION: FACAF

 $\text{ii}_7 \text{ II}_7 \text{ I}_7 \text{ sus} \text{ II}_7\phi_7 \quad b\text{VII}_7 \text{ VII}_7 \text{ IV}_7 \text{ I}_7$ $\text{ii}_7 \text{ ii}_7 \text{ m}$ $\text{ii}_7 \text{ i}_7 \text{ m}$ $\text{IV}_7, \text{ IV}_7\phi_7 \text{ m}$