

# Price, Symphony 3/I

**SLOW INTRO**

<u>mm.</u>	<u>theme</u>	<u>key</u>	<u>Global Key</u>
1	I	$\sim C$ (chromatically inflected) $\sim F^{\#(1)} \rightarrow$	
9	$I^2$	$\text{IV/C} \rightsquigarrow \boxed{\text{HC: II}}$	

**EXPOS**

**P**

19	$P'$	$C_m \rightsquigarrow E^b / C_m$	i
29	$P^2/TR^1$	$\rightsquigarrow C_m \rightsquigarrow E^b \rightsquigarrow G_m$	
36	$TR^2$	$\rightsquigarrow \text{IV/C} \rightsquigarrow$	
45	$TR^{3.1}$	$S.O.D. \text{ IV/C}$	
53	$TR^{3.2}$	" "	
59	$TR^4$	$\rightsquigarrow E^b \rightsquigarrow G_m \rightsquigarrow$	
73	$TR^5$	$S.O.D. \text{ IV/C} \rightsquigarrow \text{II/Eb}$ ped.	MC

**S**

78	$S^{1.1}$	$E^b \rightsquigarrow C_m$	III
94	$S^{1.2}$	<u>DC</u> $\leftarrow$ a clever way to normalize $E^b$ the key come recap	
102	$S^{1.3}$	$E^b \rightsquigarrow C_m$	
110	$S^{1.4}$	$\rightsquigarrow \text{IV/Eb} \Rightarrow E^b$	<u>PAC: III</u>
120	$S^{1.5}$ (based on $S^{1.1}$ )	$\rightsquigarrow \text{II/Eb} \rightsquigarrow$	
128	$S^{1.6} : TR$	$E^b \rightarrow \text{Aug} \rightsquigarrow \text{II/C}$	<u>EFC</u>

# DEV

mm.

133

key

Global key

141

Dm ↗

145

D $\flat$  ↗

152

C $\flat$  ↗ WT

158

↗ F ↗  
 II/B $\flat$  → F $^7$  → "C $^7$ "

Retrns

162

II/C (very under-played  
 compared to symph 1/II)

# RECAP

168

P

Cm

i

189

↓  
 TR (new)  
 ↓

↗ II/C

i

194

S

Blues-  
 playn' cadence

Cm ↗ F $^7$  II/II - II/III / i { ↗ II(?)

ESC via  
 II $^7$  → i

i

# CODA

213

223

230

238

249

B $\flat$ 7 - E $^7$ (1) - E $^7$ (1) - A $^7$ (1)

A $^7$  → II/C

Cm ↗ WT ↗ CM