

# Price, Symphony #1 / I

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	<u>mm.</u>	<u>theme</u>	<u>key</u>	<u>global key</u>
<b>P</b>	1	P°	E <sub>m</sub> → II/E	i
	7	P <sup>1.1</sup>	E <sub>m</sub>	
	15	P <sup>1.2</sup>	" "	
	23	P <sup>2</sup>	→ II/E	
	37	P <sup>3</sup> → TR	E <sub>m</sub>	
<b>TR</b>	41	TR <sup>1</sup>	E <sub>m</sub> →	
	45	TR <sup>2</sup> ≈ S <sup>1</sup>	II/E → <sup>chromatic sequence</sup> → G <sup>++</sup> /G	"
	60	TR <sup>3</sup>	II/G → G	MC
<b>S</b>	71	S <sup>1.1</sup> <sup>(Parallel Period)</sup>	G	
	81	S <sup>1.2</sup>	E <sub>m</sub>	small ternary
	85	S <sup>1.3</sup>	G <sub>m</sub> → II/G	
	89	S <sup>2.1</sup>	→ II/G	
	99	S <sup>2.3</sup>	II/E → E <sub>m</sub>	EEC
<b>C</b>	105	C	II/E <sub>m</sub> → ::	" i
<b>DEV.</b>	117	D <sup>1.1</sup> [S; P°]	E <sub>m</sub> → G → B <sub>m</sub> → D	
	125	D <sup>1.2</sup>	II/D	

DEV  
continued

<u>mm.</u>	<u>theme</u>	<u>key</u>	<u>global key</u>
123	$D^{2.1} [S, P]$	$D \rightarrow D^+ \rightarrow F^+ \rightsquigarrow F \rightarrow A^+ \rightsquigarrow G$ (II/c)	
143	$D^{2.2} [S, P]$	$\rightsquigarrow A^+ / E \rightsquigarrow \underline{II} \rightarrow \underline{I} / C$	
155	$D^3 [P]$	$A_m / C \rightsquigarrow E_m$	PAC: C <u>VI</u>
165	$D^4$ [new]	$G \leftrightarrow B_m$	
167	$D^{5.1} [P_{m/s}]$	$G \rightarrow \underline{II} / \underline{I} / G \rightarrow \underline{II} / G$	
186	$D^{5.2} [P, S]$	$\widehat{G}$	
189	$D^{5.3} [P]$	$G^+ \rightarrow (E_m) \rightarrow C$	
196	$D^{6.2}$	C	<u>VI</u>
Retrans?	203	$D^{7.1}$	$C \rightsquigarrow A^+$
<u>False Recap</u>	213	$D^{7.2}$	$\underline{I} / A \rightsquigarrow \underline{II} / C \rightarrow \underline{I} / C = \underline{I} / E_m$
Retrans!	223	$D^{7.3}$	$\underline{II} / E_m$ PAC: C = HC: E_m
	231	$P^1 = D^1$	<u>E_m</u>
	238	$P^3 = D^9$	$E^b \rightarrow D^+ \rightarrow F / C$
<u>RECAP</u>	242	$D^6 = TR_{[E_{new}]}$	$\underline{II} / E_m$ <u>ESC</u> ?
	254	$P^1$	$E_m \rightarrow \widehat{C}^{7(9)} \rightarrow \underline{II} / E$
	262	[New]	$E_m \rightarrow$
<u>KODA</u>	270	$TR_{[new]} \Rightarrow S$	$\rightsquigarrow \underline{II} / E_m \rightarrow E^+ \rightarrow A \rightarrow E^b \rightarrow$
	284 - end	$P^0 / P^1_{Tutti}$	$G^+ \rightarrow E_m$