Chapter 37 Postwar Heirs to the Classical Tradition

 1. 2. 	(924) Know tonal, neotonal, post-tonal, twelve-tone, serial, new virtuosity, indeterminacy, chance, electronic, new sounds on existing instruments, quotation, collage (925) What are the three radical approaches?	Voc	al:		
2.			Vocal:		
	(925) What are the three radical approaches?	Son	gs:		
3.	What are the three purposes?	14.	(928) TQ: Hmm. Example 37.1, m. 6. It's Bb-B on beat one but B-Bb beat three. What about the piano rhythm? What about the vocal rhythm? Instrumentalists: What is the rule concerning years potentian?		
4.	Stockhausen wrote electronic music and collage music. Is he an experimentalist or a modernist?		the rule concerning vocal notation?		
5.	How were classic composers fairing?				
6.	Who became the new patron for composers in Europe? America?	15.	Where was Benjamin Britten trained?		
		16.	What kind of music did he write in the 1930s?		
7.	How is the university a benefit to composers? What's wrong with it?	17.	How is he like Copland?		
8.	(926) SR: Milton Babbitt was professor of and at University. What was his argument? What was the 19th-century position? What was the title of the	18.	What were his humanitarian views and how were they expressed?		
	article initially, then eventually?	19.	Name his choral works.		
9.	SR: TQ: What is your impression?	20.	What was his "Gebrauchsmusik" opera?		
		21.	What was his sexual preference and who was his life partner? TQ: This fact was not in previous editions. Why now?		
10.	Who are some of the refugees and their school?	22.	(929) What are the names of the two operas that have homosexuality as a theme?		
11.	What types of music were at Harvard? Princeton? Illinois and Michigan?	23.	The featured opera is The sea is represented by major; the townspeople by major.		
12.	(927) One American composer to use tonality was				

13. Name his works and briefly describe them. Tonal romanticism:

24.	(929) What is the work of his pacifism? TQ: What do you think are the important points of the work?	36.	What were the two reasons for interest in serialism?
		37.	Where was the new music conference held?
25.	(930) Who was the most important French composer born in the 20th century? TQ: Agree or disagree?	38.	Who was hailed as the father of this new serialistic movement in 1953?
26.	He was from He studied and at the Paris Conservatoire, was organist at in Paris	39.	What was the purpose of new music?
27	from 1931, and professor of from 19 Who were his pupils?	40.	It's serialism, so everyone was on the same page, correct?
21.	who were his pupils:		
28.7	TQ: What does the author mean with "each pupil went his	41.	What is total serialism?
	own way"?	42.	(934) What is the other thing that happened to serialism
		43.	Who were the leaders in America? Paris? Cologne?
29.	Messiaen was a devout Some of his works that reflect this are:	44.	What is the first example? What's the technique?
30.	What are Messiaen's other principal works? TQ: What medium?	45.	"From 1947 to 1961 he used rows and rows related to and organized duration through rows."
31.	He juxtaposes static ideas like and	46.	What is the term for Babbitt's interrelated rows?
32.	What is the name of his book?	47.	What is the term for Babbitt's assigning duration to the relationship of the pitch series?
33.	(930, 932) What are characteristics found in his music?		
		48.	What did Messiaen do?
34.	(931) Anything else that disturbs you about Example 37.2? What do we call those cello harmonics?	49.	What is Karlheinz Stockhausen's contribution to
35.	(933) Who brought serialism to the U.S. in 1927?		serialism?

43		62.	What were John Cage's thoughts about music of the avant-garde?
50.	(935) What is another Stockhausen work?		
51.	What's the method for Kontakte (1958-60)?	63.	What were his three methods?
52.	What is Boulez's contribution to total serialism?		
53.	(936) Talk about The Hammer without a Master (1953-55)	64.	(941) SR: What is Cage promoting?
		65.	(942) TQ: Can you explain chance and the composer's position? What is the example?
54.	What works best represent the new virtuosity?	66.	Explain indeterminacy.
		67.	What are examples of Cage's indeterminacy?
55.	The examples are:		
56.	(937) What is the new technique that Elliott Carter introduced in his Cello Sonata (1948)? The illustration is from his String Quartet No. 2 (1959). TQ: Which mvt.?	68.	What are the two works? What is the name for the performance of such?
		69.	(943) Name and describe the late works. What are the processes?
57.	(939) After studying with and, Cage wrote in the 1930s and moved to works in the 1940s.	70.	Which abstract expressionists influenced Morton Feldman? What was their suggestion? What work was
58.	What's the problem with percussion music? How did he solve the problem?		chosen to illustrate this process? (Note: Here's where you really need to see NAWM to understand the discussion of the piece. See, for example, Figure 35.12 that uses graphic notation.)
59.	(940) Square-root form?		
60.	What is prepared piano? What's the piece? Describe the piece.	71.	What are Earle Brown's works mentioned in this chapter? Who determines the performance?
61.	What/Who caused Cage to go avant-garde?	72.	(944) What are the elements of Stockhausen's Klavierstück XI (Piano Piece No. 11, 1956)?

73.	Witold Lutoslawski uses indeterminacy but doesn't' give up his rights in and	84.	Most electronic sounds are created by, invented in 19 TQ: Any idea what that is?
	Indeterminacy has led to changes in music notation. In electronic music, the composer is working directly with the sounds, so often there is no score. In indeterminate works, no two performances are the same. To record the work would destroy indeterminacy.	85.	What is the first successful electronic instrument?
76.	(945) What is performance art? Name the composers and cite examples.	86.	Next?
		87.	Both instruments were, were capable of, and had an eerie quality. They were not used in electronic music.
77.	(946) What are the different trends in new music?	88.	(948) Where were the electronic music studios (1951-53)?
78.	Who is the next composer?	89.	Who funded the electronic studios? How much time did it take to produce at composition?
79.	What are the main features of his music?	90.	What were the resources in Stockhausen's <i>Gesang der Jüngling</i> (1955-56)? What was its "first"?
80.	Name the works.	91.	Talk about Varèse's <i>Poème electronique</i> .
81.	Next composer? Work? Instruments? Special effects? Purpose?	92.	What was the process of making electronic music?
		93.	What improved the process?
		94.	(949) Who were the inventors of smaller synthesizers?
82.	(947) What is musique concrète? Who is the composer? Where did he work? When? Collaborator? Work? Why was it possible?	95.	What is the example? What was unique about it? Besides serious music, where else were they used?
		96.	What is an example of live performer and recorded sounds?
83.	What's the chemical compound that permits tape to work?	97.	(950) What about electronic music's success?

44		109.	Who are some of the composers interested in Asian sounds?
98.	(950) Who is one sound-mass composer? What was his method? What is the example?		sounds:
99.	What is the next texture/process piece? What was its original title? TQ: Does a title make a difference?	110.	(955) Lou Harrison. What were his interests? Works?
100.	(951) What are some of his other pieces?	111.	It also goes the other way. Who's next?
101.	Where did he go in the 1970s?		
102.	Three works by György Ligeti are used in the film 2001: A Space Odyssey (1968). They are:	112.	What is quotation music? Collage?
103.	(953) What is "micropolyphony"?	113.	Start a list. Who's first?
104.	(954) What are Alberto Ginastera's three periods?	114.	Next?
105.	What is third-stream music. Who did it?	115.	(956) Next?
106.	What were Michael Tippett's influences?	116.	Next?
107.	Tippett's rhythmic and metrical independence of instrumental parts comes from TQ: Can you explain this to me?	117.	Next? (You should be at Stockhausen.)
108.	What are the two works that have Javanese gamelan influence?	118.	Next?

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